5/4/91

FLUKE AND PHILIPS - THE GLOBAL ALLIANCE IN TEST & MEASUREMENT

FLUKE.

PHILIPS

PHILIPS

PRIJSLIJST
TEST- EN MEETAPPARATEN 1991

UITSLUITEND VOOR INTERN GEBRUIK

Philips Nederland B.V.
Business Unit Test- en Meetapparaten
Hoevenseweg 55a, 5017 AD Tilburg
Postbus 115, 5000 AC Tilburg

Telefoon: 013 - 39 01 46
Telex: 52683
Telefax: 013 - 42 75 28

VERKOOPINFORMATIE

Orders

Orders voor test- en meetapparaten zoals die in de prijslijst of catalogus voorkomen, dienen per interne post gestuurd te worden aan:

Interne Verkoop T&M / Philips Nederland
Hoevenseweg 55a
TILBURG

T.a.v. Pieternel de Jong

Orders kunnen op alle in gebruik zijnde orderformulieren worden gedaan, als ontvangststation, afdelingsnummer, commissienummer en naam van de besteller maar vermeld worden.

Accessoires

Om levering van accessoires zo snel mogelijk te laten plaatsvinden, hebben wij deze op voorraad gelegd bij magazijn 4500. U kunt ze rechtstreeks bij hen bestellen en ook ophalen van spullen is mogelijk (tegen een kleine meerprijs voor administratiekosten). Meer informatie hierover kunt u krijgen bij Pieternel de Jong, Interne Verkoop T&M Tilburg, tel. nr. 013-390146 (of **034-146).

Afleveringen

Afleveringen van de goederen wordt verzorgd door de verschillende Supply Centra van IE/T&M via magazijn AB van Philips Nederland.

Deze zijn:	Eindhoven	- Nederland	Logic Analyzers
	Almelo	- Nederland	Oscilloscopen, Voltmeters, recorders
	Jårfålla	- Zweden	Counters, pulse generatoren
	Hamburg	- Duitsland	Generatoren, service meetapparatuur
	Kopenhagen	- Denemarken	Professionele - TV apparatuur
	Wavre	- België	Voedingen, stabilisatoren
	Everett	- USA	Fluke apparatuur

Schade/reparaties

Bij eventuele transportschade dient de ontvanger der goederen de verzekering te waarschuwen.
Op de geleverde apparatuur wordt door ons een garantie van een jaar gegeven. Mocht binnen die periode een defect geconstateerd worden, dan kan het apparat ter reparatie worden aangeboden bij:

T.S.P.A.
(Technische Service Professionele Activiteiten)
Gebouw HBR
Eindhoven

De afleverbon (of kopie daarvan) geldt als garantiebewijs.

Op vaste dagen in de week haalt T.S.P.A. bij u te repareren apparatuur op en bezorgt deze na reparatie (of calibratie) weer bij u terug. Voor verdere informatie hierover kunt u bellen naar Eindhoven, tel. nr. 040-722048.

T.S.P.A. van Philips Nederland B.V. biedt u buiten de normale reparaties ook de mogelijkheid zowel in de werkplaats als bij u aan huis alle test- en meetapparatuur te calibreren en preventief te onderhouden. Een en ander komt de beschikbaarheidsgraad en de gebruikskwaliteit ten goede. Vandaar dat velen u al zijn voorgegaan en jaarlijks hun gehele inventaris laten calibreren en controleren.
Voor nadere informatie kunt u zich wenden tot T.S.P.A. in Eindhoven, tel. nr. 040-782631.

Ook voor alle andere vragen betreffende de service kunt op bovenstaand adres terecht.

Interne prijzen P H I L I P S produkten per 15 februari 1991

TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
331/3	Test record 331/3RPM	9452 455 45330	65.28
LDB 4301	Cassette for PM 4201	8920 430 10101	17.60
LDB 4401	Cassette for MDCR220	8920 440 10101	12.00
PE 1100/00	Euroswitcher DC/DC, 24V/5V, 30W, 3U	9415 011 00001	456.00 *
PE 1100/10	Euroswitcher DC/DC, 48V/5V, 30W, 3U	9415 011 00101	456.00 *
PE 1101/00	Euroswitcher DC/DC, 24V/12V, 30W, 3U	9415 011 01001	456.00 *
PE 1101/10	Euroswitcher DC/DC, 48V/12V, 30W, 3U	9415 011 01101	456.00 *
PE 1101/11	Euroswitcher DC/DC, 48V/24V, 30W, 3U	9415 011 01111	541.60 *
PE 1104/00	Euroswitcher DC/DC, 24V/5V, 100W, 3U	9415 011 04001	952.00 *
PE 1104/10	Euroswitcher DC/DC, 48V/5V, 100W, 3U	9415 011 04101	952.00 *
PE 1105/00	Euroswitcher DC/DC, 24V/12V, 100W, 3U	9415 011 05001	952.00 *
PE 1105/10	Euroswitcher DC/DC, 48V/12V, 100W, 3U	9415 011 05101	952.00 *
PE 1105/11	Euroswitcher DC/DC, 48V/24V, 100W, 3U	9415 011 05111	1080.00 *
PE 1108/00	Euroswitcher DC/DC, inp. 24V 100W tr. 3U	9415 011 08001	1144.00 *
PE 1108/10	Euroswitcher DC/DC, inp. 48V 100W tr. 3U	9415 011 08101	1144.00 *
PE 1112/02	Euroswitcher 60W, 5V open 3U	9415 011 12021	554.40 *
PE 1112/52	Euroswitcher 60W, 5V closed 3U	9415 011 12521	657.60 *
PE 1113/02	Euroswitcher 60W, 12V open 3U	9415 011 13021	554.40 *
PE 1113/52	Euroswitcher 60W, 12V closed 3U	9415 011 13521	657.60 *
PE 1114/02	Euroswitcher 60W, 24V open 3U	9415 011 14021	554.40 *
PE 1114/52	Euroswitcher 60W, 24V closed 3U	9415 011 14521	657.60 *
PE 1123/00	Euroswitcher 150W, 5V, 6U	9415 011 23001	944.00 *
PE 1124/00	Euroswitcher 150W, 12V, 6U	9415 011 24001	864.00 *
PE 1125/00	Euroswitcher 150W, 24V, 6U	9415 011 25001	864.00 *
PE 1126/00	Euroswitcher 200W, 5V, 6U	9415 011 26001	1104.00 *
PE 1127/00	Euroswitcher 200W, 12V, 6U	9415 011 27001	1008.00 *
PE 1128/00	Euroswitcher 200W, 24V, 6U	9415 011 28001	1008.00 *
PE 1129/00	Euroswitcher 300W, 5V, 6U open	9415 011 29001	1272.00 *
PE 1129/50	Euroswitcher 300W, 5V, 6U closed	9415 011 29501	1448.00 *
PE 1130/00	Euroswitcher 300W, 12V, 6U open	9415 011 30001	1272.00 *
PE 1130/50	Euroswitcher 300W, 12V, 6U closed	9415 011 30501	1448.00 *
PE 1131/00	Euroswitcher 300W, 24V, 6U open	9415 011 31001	1272.00 *
PE 1131/50	Euroswitcher 300W, 24V, 6U closed	9415 011 31501	1448.00 *
PE 1132/00	Euroswitcher 300W, 48V, 6U open	9415 011 32001	1272.00 *
PE 1132/50	Euroswitcher 300W, 48V, 6U closed	9415 011 32501	1448.00 *
PE 1133/00	Euroswitcher 500W, 5V, 6U open	9415 011 33001	1720.00 *
PE 1133/50	Euroswitcher 500W, 5V, 6U closed	9415 011 33501	1976.00 *
PE 1134/00	Euroswitcher 500W, 12V, 6U open	9415 011 34001	1720.00 *
PE 1134/50	Euroswitcher 500W, 12V, 6U closed	9415 011 34501	1976.00 *
PE 1135/00	Euroswitcher 500W, 24V, 6U open	9415 011 35001	1720.00 *
PE 1135/50	Euroswitcher 500W, 24V, 6U closed	9415 011 35501	1976.00 *
PE 1136/00	Euroswitcher 500W, 48V, 6U open	9415 011 36001	1720.00 *
PE 1136/50	Euroswitcher 500W, 48V, 6U closed	9415 011 36501	1976.00 *
PE 1138/50	Euroswitcher 30W, dual, 3U	9415 011 38501	472.80 *
PE 1140/50	Euroswitcher 30W, triple, 3U	9415 011 40501	588.80 *
PE 1141/02	Euroswitcher 60W, triple, open 3U	9415 011 41021	692.00 *
PE 1141/52	Euroswitcher 60W, triple, closed 3U	9415 011 41521	782.40 *
PE 1142/00	Euroswitcher 300W, multi-out, 6U	9415 011 42001	1752.00 *
PE 1142/20	Euroswitcher 300W, multi-out, 6U	9415 011 42201	1584.00 *
PE 1142/30	Euroswitcher 300W, multi-out, 6U	9415 011 42301	1584.00 *
PE 1142/331	Euroswitcher 300W, 5/12/12V	9415 011 42331	1632.00 *
PE 1142/332	Euroswitcher 300W, 5/12/12V	9415 011 42332	1720.00 *
PE 1142/333	Euroswitcher 300W, 5/12/12V	9415 011 42333	1720.00 *
PE 1143/02	Euroswitcher 60W, triple, open 3U	9415 011 43021	726.40 *
PE 1143/52	Euroswitcher 60W, triple, closed 3U	9415 011 43521	808.00 *
PE 1144/02	Euroswitcher 60W, triple, open 3U	9415 011 44021	623.20 *
PE 1144/52	Euroswitcher 60W, triple, closed 3U	9415 011 44521	726.40 *
PE 1145/10	Euroswitcher 100W, 5V, 6U	9415 011 45101	657.60 *
PE 1146/10	Euroswitcher 100W, 12V, 6U	9415 011 46101	657.60 *
PE 1147/10	Euroswitcher 100W, 24V, 6U	9415 011 47101	657.60 *

* Richtprijs. Voor exacte prijs even bellen met de Powersupply Groep, tel.: 013-390134 (of **034-134).

Interne prijzen P H I L I P S produkten per 15 februari 1991

TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PE 1148/10	Euroswitcher 100W, 48V, 6U	9415 011 48101	657.60 *
PE 1148/20	Euroswitcher 200W, 48V, 6U	9415 011 48201	960.00 *
PE 1150/00	Euroswitcher 100W, quad, 6U	9415 011 50001	880.00 *
PE 1150/20	Euroswitcher 100W, quad, 6U	9415 011 50201	791.20 *
PE 1150/30	Euroswitcher 100W, quad, 6U	9415 011 50301	791.20 *
PE 1204/00	Euroswitcher 200W, multi-out, 6U	9415 012 04001	1288.00 *
PE 1204/10	Euroswitcher 200W, multi-out, 6U	9415 012 04101	1360.00 *
PE 1204/20	Euroswitcher 200W, multi-out, 6U	9415 012 04201	1192.00 *
PE 1204/30	Euroswitcher 200W, multi-out, 6U	9415 012 04301	1192.00 *
PE 1204/331	Euroswitcher 200W, multi-out, 6U VME-bus	9415 012 04331	1400.00 *
PE 1204/332	Euroswitcher 200W, multi-out, 6U VME-bus	9415 012 04332	1400.00 *
PE 1204/90	Euroswitcher 140W, multi-out, 6U	9415 012 04901	1048.00 *
PE 1258/31	Euroswitcher 100W, 5V, 3U	9415 012 58311	960.00 *
PE 1259/31	Euroswitcher 200W, 5V, 3U	9415 012 59311	1424.00 *
PE 1259/60	Euroswitcher 200W, 5V out, 3U	9415 012 59601	1448.00 *
PE 1261/31	Euroswitcher 100W, 12V, 3U	9415 012 61311	960.00 *
PE 1262/31	Euroswitcher 200W, 12V, 3U	9415 012 62311	1408.00 *
PE 1262/60	Euroswitcher 200W, 12V out, 3U	9415 012 62601	1448.00 *
PE 1264/31	Euroswitcher 100W, 24V, 3U	9415 012 64311	888.00 *
PE 1265/31	Euroswitcher 200W, 24V, 3U	9415 012 65311	1400.00 *
PE 1265/60	Euroswitcher 200W, 24V out, 3U	9415 012 65601	1448.00 *
PE 1267/00	Euroswitcher 30W, 5V, 3U 220V	9415 012 67001	438.40 *
PE 1267/10	Euroswitcher 30W, 5V, 3U 110/220V	9415 012 67101	456.00 *
PE 1268/00	Euroswitcher 30W, 12V, 3U 220V	9415 012 68001	438.40 *
PE 1268/10	Euroswitcher 30W, 12V, 3U 110/220V	9415 012 68101	456.00 *
PE 1269/00	Euroswitcher 30W, 24V, 3U 220V	9415 012 69001	438.40 *
PE 1269/10	Euroswitcher 30W, 24V, 3U 110/220V	9415 012 69101	456.00 *
PE 1390/01	Accessory set for euroswitchers	9415 013 90011	27.52 *
PE 1390/02	Accessory set for euroswitchers	9415 013 90021	27.52 *
PE 1390/03	Accessory set for euroswitchers	9415 013 90031	36.16 *
PE 1390/04	Accessory set for euroswitchers	9415 013 90041	27.52 *
PE 1390/05	Accessory set for euroswitchers	9415 013 90051	64.48 *
PE 1390/06	Accessory set for euroswitchers	9415 013 90061	64.48 *
PE 1390/07	Accessory set for euroswitchers	9415 013 90071	64.48 *
PE 1390/08	Accessory set for euroswitchers	9415 013 90081	64.48 *
PE 1390/09	Accessory set for euroswitchers	9415 013 90091	73.12 *
PE 1390/10	Accessory set for euroswitchers	9415 013 90101	73.12 *
PE 1390/11	Accessory set for euroswitchers	9415 013 90111	73.12 *
PE 1390/12	Accessory set for euroswitchers	9415 013 90121	90.40 *
PE 1390/13	Accessory set for euroswitchers	9415 013 90131	81.60 *
PE 1390/14	Accessory set for euroswitchers	9415 013 90141	81.60 *
PE 1390/15	Accessory set for euroswitchers	9415 013 90151	81.60 *
PE 1390/16	Accessory set for euroswitchers	9415 013 90161	90.40 *
PE 1390/17	Accessory set for euroswitchers	9415 013 90171	99.20 *
PE 1390/18	Accessory set for euroswitchers	9415 013 90181	99.20 *
PE 1390/19	Accessory set for euroswitchers	9415 013 90191	99.20 *
PE 1390/20	Accessory set for euroswitchers	9415 013 90201	116.00 *
PE 1390/21	Accessory set for euroswitchers	9415 013 90211	116.00 *
PE 1390/40	Safety shield for 6U Euro	9415 013 90401	36.00 *
PE 1390/45	EMI shield for 6U Euro	9415 013 90451	45.60 *
PE 1411/10	Magn. AC stabilizer, 200VA, OEM	9415 014 11101	456.00
PE 1411/15	Magn. AC stabilizer, 200VA, closed	9415 014 11151	494.40
PE 1411/201	Magn. AC stabilizer, 200VA, end user	9415 014 11201	559.20
PE 1411/251	Magn. AC stabiliser, 200VA, closed + OVP	9415 014 11251	636.00
PE 1411/271	Magn.AC stabilizer, 200VA, closed plus OVP+filter	9415 014 11271	752.80
PE 1412/10	Magn. AC stabilizer, 400VA, OEM	9415 014 12101	580.80
PE 1412/15	Magn. AC stabilizer, 400VA, closed	9415 014 12151	628.00
PE 1412/201	Magn. AC stabilizer, 400VA, end user	9415 014 12201	679.20
PE 1412/251	Magn. AC stabiliser, 400VA, closed + OVP	9415 014 12251	756.00
PE 1412/271	Magn.AC stabiliser, 400VA, closed plus OVP+filter	9415 014 12271	872.00

* Richtprijs. Voor exacte prijs even bellen met de Powersupply Groep, tel.: 013-390134 (of **034-134).

Interne prijzen P H I L I P S produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PE 1413/10	Magn. AC stabilizer, 850VA, OEM	9415 014 13101	765.60
PE 1413/15	Magn. AC stabilizer, 850VA, closed	9415 014 13151	864.00
PE 1413/201	Magn. AC stabilizer, 850VA, end user	9415 014 13201	968.00
PE 1413/251	Magn. AC stabiliser, 850VA, closed + OVP	9415 014 13251	1069.60
PE 1413/271	Magn.AC stabiliser, 850VA, closed plus OVP+filter	9415 014 13271	1184.00
PE 1414/10	Magn. AC stabilizer, 1.5kVA, OEM	9415 014 14101	1160.00
PE 1414/15	Magn. AC stabilizer, 1.5kVA, closed	9415 014 14151	1368.00
PE 1414/201	Magn. AC stabilizer, 1.5kVA, end user	9415 014 14201	1392.00
PE 1414/251	Magn. AC stabiliser 1500VA, closed + OVP	9415 014 14251	1504.00
PE 1414/271	Magn.AC stabiliser,1500VA, closed plus OVP+filter	9415 014 14271	1608.00
PE 1415/15	Magn. AC stabilizer, 3kVA, closed	9415 014 15151	2584.00
PE 1417/10	Magn. AC stabilizer, 3kVA, OEM	9415 014 17101	2744.00
PE 1417/20	Magn. AC stabilizer, 3kVA, end user	9415 014 17201	3328.00
PE 1418/10	Magn. AC stabilizer, 4.5kVA, OEM	9415 014 18101	4104.00
PE 1418/20	Magn. AC stabilizer, 4.5kVA, end user	9415 014 18201	4992.00
PE 1419/10	Magn. AC stabilizer, 6kVA, OEM	9415 014 19101	5336.00
PE 1419/20	Magn. AC stabilizer, 6kVA, end user	9415 014 19201	6424.00
PE 1530/00	DC power supply 2x20V/1A, tracking mode	9416 015 30001	1272.00
PE 1535/00	DC power supply 40V/0.5A	9416 015 35001	572.00
PE 1536/00	DC power supply 20V/2A	9416 015 36001	1048.00
PE 1537/00	DC power supply 40V/1A	9416 015 37001	1048.00
PE 1539/00	DC power supply 20V/6A	9416 015 39001	1488.00
PE 1540/00	DC power supply 40V/3A	9416 015 40001	1488.00
PE 1541/00	DC power supply 75V/2A	9416 015 41001	1536.00
PE 1542/00	DC power supply 2x20V/1A, 7V/3A	9416 015 42001	1672.00
PE 1542/60	DC power supply 2x32V/1.4A, 5V/3A	9416 015 42601	2632.00
PE 1642/00	DC power supply 20V/20A	9415 016 42001	3696.00
PE 1643/00	DC power supply 20V/50A	9415 016 43001	6496.00
PE 1644/00	DC power supply 40V/10A	9415 016 44001	3528.00
PE 1645/00	DC power supply 40V/25A	9415 016 45001	6496.00
PE 1646/00	DC power supply 75V/6A	9415 016 46001	3528.00
PE 1647/00	DC power supply 75V/14A	9415 016 47001	6152.00
PE 1648/00	DC power supply 150V/3A	9415 016 48001	3696.00
PE 1649/00	DC power supply 150V/7A	9415 016 49001	6152.00
PE 1900/00	Open frame 30W single 5V/6A	9415 019 00001	160.00 *
PE 1900/00B	Open frame 30W single 5V/6A box	9415 019 00002	197.60 *
PE 1901/00	Open frame 30W single 12V/2.5A	9415 019 01001	160.00 *
PE 1901/00B	Open frame 30W single 12V/2.5A box	9415 019 01002	197.60 *
PE 1902/00	Open frame 30W single 24V/1.25A	9415 019 02001	150.40 *
PE 1902/00B	Open frame 30W single 24V/1.25A box	9415 019 02002	188.00 *
PE 1905/00	Open frame 30W +/-12V/1.25A	9415 019 05001	178.40 *
PE 1905/00B	Open frame 30W +/-12V/1.25A box	9415 019 05002	216.00 *
PE 1906/00	Open frame 30W 5V/12V	9415 019 06001	188.00 *
PE 1906/00B	Open frame 30W 5V/12V box	9415 019 06002	225.60 *
PE 1906/02	Open frame 30W 5V/24V	9415 019 06021	188.00 *
PE 1906/02B	Open frame 30W 5V/24V box	9415 019 06022	225.60 *
PE 1907/00	Open frame 30W 5V/2x12V	9415 019 07001	197.60 *
PE 1907/00B	Open frame 30W 5V/2x12V box	9415 019 07002	235.20 *
PE 1907/01	Open frame 30W 5V/12V/5V	9415 019 07011	216.00 *
PE 1907/01B	Open frame 30W 5V/12V/5V box	9415 019 07012	258.40 *
PE 1907/02	Open frame 30W 5V/24V/12V	9415 019 07021	216.00 *
PE 1907/02B	Open frame 30W 5V/24V/12V box	9415 019 07022	258.40 *
PE 1907/04	Open frame 30W 5V/24V/5V	9415 019 07041	216.00 *
PE 1907/04B	Open frame 30W 5V/24V/5V box	9415 019 07042	258.40 *
PE 1907/10	Open frame 30W 5V/2x12V	9415 019 07101	207.20 *
PE 1907/10B	Open frame 30W 5V/2x12V box	9415 019 07102	249.60 *
PE 1907/15	Open frame 30W 5V/2x15V	9415 019 07151	207.20 *
PE 1907/15B	Open frame 30W 5V/2x15V box	9415 019 07152	249.60 *
PE 1910/00	Open frame 60W single 5V/12A	9415 019 10001	216.00 *
PE 1910/00B	Open frame 60W single 5V/12A box	9415 019 10002	258.40 *

* Richtprijs. Voor exacte prijs even bellen met de Powersupply Groep, tel.: 013-390134 (of **034-134).

Interne prijzen P H I L I P S produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PE 1911/00	Open frame 60W single 12V/5A	9415 019 11001	188.00 *
PE 1911/00B	Open frame 60W single 12V/5A box	9415 019 11002	225.60 *
PE 1912/00	Open frame 60W single 24V/2.5A	9415 019 12001	186.40 *
PE 1912/00B	Open frame 60W single 24V/2.5A box	9415 019 12002	216.00 *
PE 1915/00	Open frame 60W +/-12V/2.5A	9415 019 15001	216.00 *
PE 1915/00B	Open frame 60W +/-12V/2.5A box	9415 019 15002	235.20 *
PE 1916/00	Open frame 60W 5V/12V	9415 019 16001	216.00 *
PE 1916/00B	Open frame 60W 5V/12V box	9415 019 16002	258.40 *
PE 1916/01	Open frame 60W 5V/12V	9415 019 16011	216.00 *
PE 1916/01B	Open frame 60W 5V/12V box	9415 019 16012	258.40 *
PE 1916/02	Open frame 60W 5V/24V	9415 019 16021	216.00 *
PE 1916/02B	Open frame 60W 5V/24V box	9415 019 16022	258.40 *
PE 1917/00	Open frame 60W 5V/2x12V	9415 019 17001	225.60 *
PE 1917/00B	Open frame 60W 5V/2x12V box	9415 019 17002	268.00 *
PE 1917/01	Open frame 60W 5V/12V/5V	9415 019 17011	258.40 *
PE 1917/01B	Open frame 60W 5V/12V/5V box	9415 019 17012	296.00 *
PE 1917/02	Open frame 60W 5V/24V/12V	9415 019 17021	235.20 *
PE 1917/02B	Open frame 60W 5V/24V/12V box	9415 019 17022	277.60 *
PE 1917/04	Open frame 60W 5V/24V/5V	9415 019 17041	258.40 *
PE 1917/04B	Open frame 60W 5V/24V/5V box	9415 019 17042	296.00 *
PE 1917/10	Open frame 60W 5V/2x12V	9415 019 17101	277.60 *
PE 1917/10B	Open frame 60W 5V/2x12V box	9415 019 17102	315.20 *
PE 1917/15	Open frame 60W 5V/2x15V	9415 019 17151	277.60 *
PE 1917/15B	Open frame 60W 5V/2x15V box	9415 019 17152	315.20 *
PE 1918/02	S190 60W QUAD 5V 2X12V 24V	9415 019 18021	333.60 *
PE 1920/00	Open frame 100W single 5V/20A	9415 019 20001	333.60 *
PE 1920/00B	Open frame 100W single 5V/20A box	9415 019 20002	376.00 *
PE 1921/00	Open frame 100W single 12V/10A	9415 019 21001	296.00 *
PE 1921/00B	Open frame 100W single 12V box	9415 019 21002	333.60 *
PE 1921/10	Open frame 100W 12V	9415 019 21101	258.40 *
PE 1922/00	Open frame 100W single 24V/5A	9415 019 22001	296.00 *
PE 1922/00B	Open frame 100W single 24V box	9415 019 22002	333.60 *
PE 1922/10	Open frame 100W single 24V	9415 019 22101	258.40 *
PE 1925/00	Open frame 100W +/-12V/5A	9415 019 25001	348.00 *
PE 1925/00B	Open frame 100W 2x12V box	9415 019 25002	385.60 *
PE 1925/10	Open frame 100W 2x12V	9415 019 25101	296.00 *
PE 1926/01	Open frame 100W 5V/12V	9415 019 26011	333.60 *
PE 1926/01B	Open frame 100W 5V/12V box	9415 019 26012	376.00 *
PE 1926/02	Open frame 100W 5V/24V	9415 019 26021	333.60 *
PE 1926/02B	Open frame 100W 5V/24V	9415 019 26022	376.00 *
PE 1926/11	Open frame 100W 5V/12V	9415 019 26111	287.20 *
PE 1926/12	Open frame 100W 5V/24V	9415 019 26121	287.20 *
PE 1927/00	Open frame 100W 5V/2x12V	9415 019 27001	348.00 *
PE 1927/00B	Open frame 100W 5V/2x12V box	9415 019 27002	385.60 *
PE 1927/10	Open frame 100W triple	9415 019 27101	296.00 *
PE 1928/00	Open frame 100W 5V/2x12V/5V	9415 019 28001	432.80 *
PE 1928/00B	Open frame 100W 5V/2x12V/5V box	9415 019 28002	470.40 *
PE 1928/01	Open frame 100W 5V/2x12V/12V	9415 019 28011	376.00 *
PE 1928/01B	Open frame 100W 5V/2x12V/12V box	9415 019 28012	413.60 *
PE 1928/02	Open frame 100W 5V/2x12V/24V	9415 019 28021	376.00 *
PE 1928/02B	Open frame 100W 5V/2x12V/24V box	9415 019 28022	413.60 *
PE 1928/04	Open frame 100W 5V/2x12V/5V	9415 019 28041	395.20 *
PE 1928/04B	Open frame 100W 5V/2x12V/5V box	9415 019 28042	432.80 *
PE 1928/05	Open frame 100W 5V/2x15V/24V	9415 019 28051	413.60 *
PE 1928/05B	Open frame 100W 5V/2x15V/24V box	9415 019 28058	456.00 *
PE 1928/10	Open frame 100W 5V/2x12V/5V	9415 019 28101	385.60 *
PE 1928/11	Open frame 100W 5V/2x12V/12V	9415 019 28111	324.80 *
PE 1928/12	Open frame 100W 5V/2x12V/24V	9415 019 28121	324.80 *
PE 1931/00	Open frame 220W 12V/9A	9415 019 31001	447.20 *
PE 1931/00B	Open frame 220W 12V/9A box	9415 019 31002	484.80 *

* Richtprijs. Voor exacte prijs even bellen met de Powersupply Groep, tel.: 013-390134 (of **034-134).

Interne prijzen P H I L I P S produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PE 1932/00	Open frame 220W 24V/6A	9415 019 32001	447.20 *
PE 1932/00B	Open frame 220W 24V/6A box	9415 019 32002	484.80 *
PE 1936/11	Open frame 220W 5V/6A 12V/12A	9415 019 36111	531.20 *
PE 1936/11B	Open frame 220W 5V/6A 12V/12A box	9415 019 36112	573.60 *
PE 1936/12	Open frame 220W 5V/6A 24V/8A	9415 019 36121	531.20 *
PE 1936/12B	Open frame 220W 5V/6A 24V/8A box	9415 019 36122	573.60 *
PE 1937/02	Open frame 220W 5V/2x12V	9415 019 37021	531.20 *
PE 1937/02B	Open frame 220W 5V/2x12V box	9415 019 37022	573.60 *
PE 1937/03	Open frame 220W 5W/2x12V VME	9415 019 37031	592.80 *
PE 1937/03B	Open frame 220W 5V/2x12V VME box	9415 019 37032	630.40 *
PE 1937/11	Open frame 220W 5V/2x12V	9415 019 37111	531.20 *
PE 1937/11B	Open frame 220W 5V/2x12V box	9415 019 37112	573.60 *
PE 1938/00	Open frame 220W 5V/2x12V/5V	9415 019 38001	620.80 *
PE 1938/00B	Open frame 220W 5V/2x12V/5V box	9415 019 38002	658.40 *
PE 1938/01	Open frame 220W 5V/2x12V/12V	9415 019 38011	620.80 *
PE 1938/01B	Open frame 220W 5V/2x12V/12V box	9415 019 38012	658.40 *
PE 1938/02	Open frame 220W 5V/2x12V/24V	9415 019 38021	592.80 *
PE 1938/02B	Open frame 220W 5V/2x12V/24V box	9415 019 38022	630.40 *
PE 1938/03	Open frame 220W 5S-2x12V/24V	9415 019 38031	611.20 *
PE 1938/04	Open frame 220W 5V/2x12V/5V	9415 019 38041	583.20 *
PE 1938/04B	Open frame 220W 5V/2x12V/5V box	9415 019 38042	653.60 *
PE 1938/05	Open frame 220W 5V/2x12V/12V	9415 019 38051	531.20 *
PE 1938/05B	Open frame 220W 5V/2x12V/12V box	9415 019 38052	573.60 *
PE 1938/06	Open frame 220W 5V/2x12V/24V	9415 019 38061	531.20 *
PE 1938/06B	Open frame 220W 5V/2x12V/24V box	9415 019 38062	573.60 *
PE 1938/15	Open Frame 220W 5V/2x15V/24V	9415 019 38151	611.20 *
PE 1938/15B	Open Frame 220W 5V/2x15V/24V BOX	9415 019 38152	653.60 *
PE 1941/00	Open frame 300W single 12V/16A	9415 019 41001	531.20 *
PE 1941/00B	Open frame 300W single 12V/16A box	9415 019 41002	573.60 *
PE 1942/00	Open frame 300W single 24V/8A	9415 019 42001	531.20 *
PE 1942/00B	Open frame 300W single 24V/8A box	9415 019 42002	573.60 *
PE 1947/00	Open frame 300W 5V/2x12V	9415 019 47001	672.80 *
PE 1947/00B	Open frame 300W 5V/2x12V box	9415 019 47002	710.40 *
PE 1947/02	Open frame 300W 5V/2x12V	9415 019 47021	592.80 *
PE 1947/02B	Open frame 300W 5V/2x12V box	9415 019 47022	630.40 *
PE 1947/03	Open frame 300W 5V/2x12V VME	9415 019 47031	700.80 *
PE 1947/03B	Open frame 300W 5V/2x12V VME box	9415 019 47032	743.20 *
PE 1948/00	Open frame 300W 5V/1x12V/5V	9415 019 48001	720.00 *
PE 1948/00B	Open frame 300W 5V/2x12V/5V box	9415 019 48002	762.40 *
PE 1948/01	Open frame 300W 5V/2x12V/12V	9415 019 48011	720.00 *
PE 1948/01B	Open frame 300W 5V/2x12V/12V box	9415 019 48012	728.80 *
PE 1948/02	Open frame 300W 5V/2x12V/24V	9415 019 48021	700.80 *
PE 1948/02B	Open frame 300W 5V/2x12V/24V box	9415 019 48022	728.80 *
PE 1948/03	Open frame 300W 5V/2x12V/24V VME	9415 019 48031	743.20 *
PE 1948/03B	Open frame 300W 5V/2x12V/24V VME box	9415 019 48032	780.80 *
PE 1948/04	Open frame 300W 5V/2x12V/5V	9415 019 48041	653.60 *
PE 1948/04B	Open frame 300W 5V/2x12V/5V box	9415 019 48042	691.20 *
PE 1948/05	Open frame 300W 5V/2x12V/12V	9415 019 48051	602.40 *
PE 1948/05B	Open frame 300W 5V/2x12V/12V box	9415 019 48052	644.80 *
PE 1948/06	Open frame 300W 5V/2x12V/24V	9415 019 48061	602.40 *
PE 1948/06B	Open frame 300W 5V/2x12V/24V box	9415 019 48062	644.80 *
PE 1948/15	Open frame 300W 5V/2x15V/24V	9415 019 48151	743.20 *
PE 1948/15B	Open frame 300W 5V/2x15V/24V box	9415 019 48152	780.80 *
PE 1958/02	Open Frame 300/400W 5V/2x12V/24V	9414 019 58021	944.00 *
PE 1960/01	Open frame 600W single 5V/120A	9415 019 60011	1536.00 *
PE 1967/03	Open frame 600W triple 5V VME	9415 019 67031	1432.00 *
PE 1968/00	Open frame 600W 5V/2x12V/5V	9415 019 68001	1488.00 *
PE 1968/01	Open frame 600W 5V/2x12V/12V	9415 019 68011	1488.00 *
PE 1968/03	Open frame 600W 5V/2x12V/24V	9415 019 68031	1536.00 *
PE 1980/00	Open frame 1000W single 5V/200A	9415 019 80001	2072.00 *

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PE 1982/00	Open frame 1000W single 24V/45A	9415 019 82001	1880.00 *
PE 1983/00	Open frame 1000W single 48V/23A	9415 019 83001	1880.00 *
PE 5201/011	Remote control panel for 5 & 10 kVA	9417 052 01011	1896.00
PE 5202/011	Monitoring kit	9417 052 02011	516.00
PE 5202/021	Replacement kit for 500 and 1000 VA	9417 052 02021	472.80
PE 5202/051	Battery unit, 20 min. for 500 VA	9417 052 02051	559.20
PE 5207/101	UPS, 0.5kVA, > 8 min. autonomy	9417 052 07101	3352.00
PE 5207/111	UPS, 0.5kVA, > 8 min. autonomy + monit.	9417 052 07111	3912.00
PE 5207/201	UPS, 0.5kVA, > 20 min. autonomy	9417 052 07201	3960.00
PE 5207/211	UPS, 0.5kVA, > 20 min. autonomy + monit.	9417 052 07211	4432.00
PE 5210/101	UPS, 1kVA, > 8 min. autonomy	9417 052 10101	5160.00
PE 5210/111	UPS, 1kVA, > 8 min. autonomy + monit.	9417 052 10111	5680.00
PE 5211/10	UPS, 1.5kVA, > 10 min. autonomy + bypass	9417 052 11101	6536.00
PE 5211/10F	As PE 5211/10, + filter (VDE 0871B)	9417 052 11106	7568.00
PE 5213/10	UPS, 3 kVA, > 10 min. autonomy + bypass	9417 052 13101	9440.00
PE 5213/10F	As PE 5213/10, + filter (VDE 0871B)	9417 052 13106	11600.00
PE 5214/101	UPS, 5 kVA, > 8 min. autonomy + bypass	9417 052 14101	19760.00
PE 5214/201	UPS, 5 kVA, > 20 min. autonomy + bypass	9417 052 14201	20240.00
PE 5216/001	Battery pack for PE 5217, 10 min. auton.	9417 052 16001	4304.00
PE 5216/011	10x 63 AH, battery pack, 20' for 10 kVA	9417 052 16011	6024.00
PE 5216/021	10x 110AH, battery pack, 35' for 10 kVA	9417 052 16021	9440.00
PE 5216/031	Battery pack for UPS, 1 kVA	9417 052 16031	1680.00
PE 5216/041	Battery pack for PE 5207, 50 min. auton.	9417 052 16041	1680.00
PE 5217/001	UPS, 10 kVA, excl. battery pack + bypass	9417 052 17101	23200.00
PF 8600	12 channel logic pod for PM3655	9450 086 00001	944.00
PF 8600/20	Logic data pod for PM358X	9450 086 00201	673.60
PF 8600/21	16 ch. pod cable for PM 358X	9450 086 00211	336.80
PF 8600/22	16 ch. probe set for PF 8600/20	9450 086 00221	370.40
PF 8600/24	40 mini-meas. clips (gr.low-pr) for PM358X	9450 086 00241	126.40
PF 8601	clock/qualifier pod for PM3655	9450 086 01001	816.00
PF 8603/20	16 ch. RC comp. connectors (10 stuks) for PM358X	9450 086 03201	1248.00
PF 8610/00	8085 DIP pers. ad. + disa sw for PM3655	9450 086 10001	2656.00
PF 8610/30	8085 Dip-clip pers. ad. + disa sw for PM358X	9450 086 10301	2360.00
PF 8611	6800/2/8 pers. ad. + disa sw for PM3655	9450 086 11001	2656.00
PF 8611/20	6800 Dip-clip pers. adaptor for PM358X	9450 086 11201	1464.00
PF 8612/00	6809/9E pers. ad. + disa sw for PM3655	9450 086 12001	2656.00
PF 8612/20	6809 Dip-clip pers. adaptor for PM358X	9450 086 12201	1464.00
PF 8613	6502 pers. ad. + disa sw for PM3655	9450 086 13001	2656.00
PF 8614	Z80 pers. ad. + disa sw for PM3655	9450 086 14001	2656.00
PF 8614/30	Z-80 Dip-clip pers. ad. + disa sw for PM358X	9450 086 14301	2360.00
PF 8615/20	8051 Dip-clip pers. adaptor for PM358X	9450 086 15201	1464.00
PF 8616/02	68HC11 PLCC pers. ad. + disa sw for PM3655	9450 086 16021	2608.00
PF 8616/22	68HC11 PLCC pers. adaptor for PM358X	9450 086 16221	1632.00
PF 8616/82	68HC11 PLCC extension socket 15mm for PM358X	9450 086 16821	252.80
PF 8620	68000/10 pers. ad. + disa sw for PM3655	9450 086 20001	4552.00
PF 8620/20	68000/10 Dip-clip pers. adaptor for PM358X	9450 086 20201	1752.00
PF 8620/21	68000/10 Dip-socket pers. adaptor for PM358X	9450 086 20211	1096.00
PF 8620/22	68000/10 PLCC pers. adaptor for PM358X	9450 086 20221	1936.00
PF 8620/23	68000/10 Pingrid pers. adaptor for PM358X	9450 086 20231	1096.00
PF 8620/30	68000/10 Dip-clip pers. ad. + disa sw for PM358X	9450 086 20301	3016.00
PF 8620/31	68000/10 Dip-socket pers. ad. + disa sw for PM358X	9450 086 20311	2360.00
PF 8620/32	68000/10 PLCC pers. ad. + disa sw for PM358X	9450 086 20321	3200.00
PF 8620/33	68000/10 Pingrid pers. ad. + disa sw for PM358X	9450 086 20331	2360.00
PF 8620/81	68000/10 Dip ext. socket 4mm (3 stuks) for PM358X	9450 086 20811	75.84
PF 8620/82	68000/10 PLCC extension socket 15mm for PM358X	9450 086 20821	277.60
PF 8620/83	68000/10 Pingr. ext. skt. 4mm (3 stuks) for PM358X	9450 086 20831	84.00
PF 8624	8086/88 pers. ad. + disa sw for PM3655	9450 086 24001	4552.00
PF 8624/30	8086/88 Dip-clip pers. ad. + disa sw for PM358X	9450 086 24301	3016.00
PF 8625/33	80186/88 Pingrid pers. ad. + disa sw for PM358X	9450 086 25331	2360.00
PF 8625/83	80186/188 Pingr. ext. skt. 4mm (3 stuks)for PM358X	9450 086 25831	84.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PF 8626/22	80286 PLCC pers. adaptor for PM358X	9450 086 26221	2560.00
PF 8626/23	80286 PLCC pers. ad. + disa sw for PM358X	9450 086 26231	1720.00
PF 8626/32	80286 PLCC pers. ad. + disa sw for PM358X	9450 086 26321	3808.00
PF 8626/33	80286 Pingrid pers. ad. + disa sw for PM358X	9450 086 26331	3016.00
PF 8626/82	80186/188/286 PLCC ext. socket 15mm for PM358X	9450 086 26821	269.60
PF 8626/83	80186/188/286 Pingr.ext.skt. 4mm (3 st.)for PM358X	9450 086 26831	84.00
PF 8627/32	80186/88EB PLCC pers. ad. + disa sw for PM358X	9450 086 27321	3184.00
PF 8627/82	80186/88EB PLCC extension socket 15mm for PM358X	9450 086 27821	269.60
PF 8629/00	Custom disassembler dev. sw for PM3655	9450 086 29001	3440.00
PF 8629/30	Custom disassembler dev. sw for PM358X	9450 086 29301	3440.00
PF 8630/03	68020 Pingrid pers. ad. + disa sw for PM3655	9450 086 30031	5472.00
PF 8630/33	68020 Pingrid pers. ad. + disa sw for PM358X	9450 086 30331	3232.00
PF 8630/83	68020 Pingr. ext. skt. 4mm (3 stuks) for PM358X	9450 086 30831	126.40
PF 8634/23	I 386 Pingrid pers. adaptor timing for PM358X	9450 086 34231	1536.00
PF 8635/33	80386 Pingrid pers. ad. state + disa sw for PM358X	9450 086 35331	4496.00
PF 8635/83	I 386-DX Pingr. ext. skt. 4mm (3 stuks) for PM358X	9450 086 35831	126.40
PF 8636/23	80486 Pingrid pers. adaptor timing for PM358X	9450 086 36231	1616.00
PF 8637/83	80486 Pingr. ext. skt. 4mm (3 stuks) for PM358X	9450 086 37831	143.20
PF 8644/23	80960CA Pingrid pers. adaptor timing for PM358X	9450 086 44231	1616.00
PF 8645/83	80960CA Pingr. ext. skt. 4mm (3 stuks) for PM358X	9450 086 45831	143.20
PF 8650/00	24 chan. state/timing module for PM 3655	9450 086 50001	5392.00
PF 8652/20	Upgrade PM 3580 / 32 ch. to 64 ch.	9450 086 52201	8240.00
PF 8652/25	Upgrade PM 3585 / 64 ch. to 96 ch.	9450 086 52251	9680.00
PF 8654/00	400 MHz 12 ch. Timing module for PM3655	9450 086 54001	10800.00
PF 8658/00	20 Mb harddisk for PM 3655	9450 086 58001	1264.00
PF 8659/00	Memory expansion from 256Kb to 512Kb for PM 3655	9450 086 59001	716.00
PF 8666/20	PM 358X cover + equipment pouch	9450 086 66201	219.20
PF 8669/20	Logic Target for PM358X	9450 086 69201	295.20
PF 8670/03	TMS 320C25 Pingrid pers. ad. + disa for PM3655	9450 086 70031	5056.00
PF 8690/00	Extra English manual + software for PM358X	9450 086 90001	320.00
PF 8690/10	Extra French manual + software for PM358X	9450 086 90101	320.00
PF 8690/20	Extra German manual + software for PM358X	9450 086 90201	320.00
PF 8701/00	GPP SW communication pack for PM 3565/70	9450 087 01001	840.00
PF 8815/10	AD. Interface for PM3570	9450 088 15101	1576.00
PF 8815/69	Front end 68HC11 for PM3570	9450 088 15691	1344.00
PM 2101/02	System 21, IEEE bus Master unit/Power unit	9448 021 01011	1472.00
PM 2120/02	System 21, Universal switch unit	9448 021 20011	1344.00
PM 2121/02	System 21, Low level switch unit	9448 021 21011	1728.00
PM 2122/02	System 21, Coaxial switch unit, 50 Ohm	9448 021 22011	1728.00
PM 2123/02	System 21, 18GHz switch unit	9448 021 23011	2608.00
PM 2124/02	System 21, Current switch unit	9448 021 24011	1472.00
PM 2125/01	System 21, Probeswitch driver	9448 021 25011	1432.00
PM 2130/02	System 21, Digital I/O unit	9448 021 30011	1264.00
PM 2131/02	System 21, Digital Input unit	9448 021 31011	1264.00
PM 2132/02	System 21, Digital Output unit	9448 021 32011	1264.00
PM 2140/02	System 21, Analog Input unit	9448 021 40011	1520.00
PM 2141/02	System 21, Analog Output unit (DAC)	9448 021 41011	1600.00
PM 2150/02	System 21, User adaptable unit	9448 021 50011	1056.00
PM 2160/02	System 21, Temperature unit for PT100	9448 021 60011	1472.00
PM 2190/02	Display module for System 21 units	9448 021 90011	472.00
PM 2191/01	Terminal adapter for System 21 (3 pieces)	9448 021 91011	455.20
PM 2191/10	Terminal adapter for System 21 (1 piece)	9448 021 91101	202.40
PM 2192/01	Extension cable for System 21	9448 021 92011	139.20
PM 2193/02	19" rackmount for eight System 21 units	9448 021 93011	504.00
PM 2194/02	Blank panels for System 21 rackmount (7 pieces)	9448 021 94011	184.00
PM 2195/09	System 21, Probeswitch with four probes 1:10	9448 021 95091	1392.00
PM 2198/02	System 21, Additional power supply unit	9448 021 98011	1128.00
PM 2201/02	IEEE-488 interface board + software for PC	9448 022 01021	1600.00
PM 2201/52	IEEE-488 interface software for PC	9448 022 01521	589.60
PM 2201/99	IEEE-488 interface board for PC	9448 022 01991	1008.00

Interne prijzen P H I L I P S produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 2202/01	IEEE-488 interface board + software for PS/2	9448 022 02011	1688.00
PM 2202/51	IEEE-488 interface software for PS/2	9448 022 02511	589.60
PM 2202/99	IEEE-488 interface board for PS/2	9448 022 02991	1264.00
PM 2230/002	Instrument drivers for BASICA/GWBASIC	9448 722 30002	928.00
PM 2231/002	Instrument drivers for MS-C	9448 722 31002	1096.00
PM 2232/002	Instrument drivers for MS-PASCAL	9448 722 32002	1176.00
PM 2233/002	Instrument drivers for MS-QuickBASIC	9448 722 33002	928.00
PM 2235/001	Oscilloscope instrument drivers	9448 722 35001	928.00
PM 2240/002	TestTeam release 2.1	9448 722 40002	1856.00
PM 2241/002	TestTeam advanced analysis library	9448 722 41002	1936.00
PM 2242/002	TestTeam program compilation package	9448 722 42002	236.00
PM 2260/002	Oscilloscope Signal Processing release 2.1	9448 722 60002	1768.00
PM 2270/001	DSO COM, DSO RS232 communication software package	9448 722 70001	252.80
PM 2271/001	DSO MASK, envelope creation and test software	9448 722 71001	336.80
PM 2295/05	IEEE bus cable, 0.5 m	9448 022 95051	248.80
PM 2295/10	IEEE bus cable, 1 m	9448 022 95101	269.60
PM 2295/20	IEEE bus cable, 2 m	9448 022 95201	295.20
PM 2296/50	Adapter IEEE to IEC	9448 022 96501	210.40
PM 2296/60	Adapter IEC to IEEE	9448 022 96601	210.40
PM 2301/011	System 23, Interface Unit + External Triggering	9448 023 01011	2360.00
PM 2302/011	System 23, Interface Unit	9448 023 02011	1768.00
PM 2320/011	System 23, Universal Switch Matrix	9448 023 20011	2024.00
PM 2321/011	System 23, Low-level Scanner	9448 023 21011	2360.00
PM 2322/011	System 23, 50 Ohm Coax Scanner, double 4:1 scanner	9448 023 22011	2104.00
PM 2326/011	System 23, Universal Scanner	9448 023 26011	1768.00
PM 2327/011	System 23, 50 Ohm Coax Scanner, single 8:1 scanner	9448 023 27011	2104.00
PM 2330/011	System 23, Digital I/O Unit	9448 023 30011	2440.00
PM 2350/011	System 23, Custom Unit	9448 023 50011	1432.00
PM 2390/011	System 23, Display Unit	9448 023 90011	505.60
PM 2393/011	System 23, Rackmount Unit 19-inch	9448 023 93011	496.80
PM 2394/011	System 23, System 21 adapter	9448 023 94011	336.80
PM 2398/011	System 23, Power Extension	9448 023 98011	1264.00
PM 2504	Electronic multimeter	9447 025 04001	2088.00
PM 2505/04	Electronic multimeter, analog	9447 025 05041	678.40
PM 2518/02	Digital multimeter	9447 025 18021	591.20
PM 2518/12	Digital multimeter + backlit	9447 025 18121	824.00
PM 2525/031	Multimeter	9447 025 25031	1656.00
PM 2525/231	Digital multimeter, battery version	9447 025 25231	2000.00
PM 2525/531	Digital multimeter, IEEE		2440.00
PM 2525/631	Digital multimeter, RS 232	9447 025 25631	2392.00
PM 2525/731	Digital multimeter, analog output	9447 025 25731	2392.00
PM 2525/Cal	CalNet certificate for PM 2525		120.00
PM 2525/NKO	NKO certificate for PM 2525		276.00
PM 2534/021	System multimeter	9447 025 34021	2872.00
PM 2535/021	System multimeter	9447 025 35021	3480.00
PM 253X/Cal	CalNet certificate for PM 2534/PM 2535		156.00
PM 253X/NKO	NKO certificate for PM 2534/PM 2535		312.00
PM 2554	AC millivoltmeter	9447 025 54001	2656.00
PM 2618/02	Digital multimeter	9447 026 18021	721.60
PM 2618/12	Digital multimeter + backlit	9447 026 18121	960.00
PM 2618/32	Digital multimeter + backlit + mAs	9447 026 18321	1736.00
PM 2718/02	Digital multimeter + min-max function	9447 027 18021	864.00
PM 2718/12	Digital multimeter + backlit	9447 027 18121	1096.00
PM 2811/011	Progr. Power Supply, 1*30V/10A,60W	9448 028 11011	2992.00
PM 2811/111	Progr. Power Supply, 1*60V/5A,60W	9448 028 11111	2992.00
PM 2812/011	Progr. Power Supply, 2*30V/10A,60W	9448 028 12011	4552.00
PM 2812/111	Progr. Power Supply, 2*60V/5A,60W	9448 028 12111	4552.00
PM 2812/211	Progr. Power Supply, 1*30V/10A,60W, 1*60V/5A,60W	9448 028 12211	4552.00
PM 2812/311	Progr. Power Supply, 1*30V/10A,60W, 1*60V/10A,120W	9448 028 12311	5392.00
PM 2812/411	Progr. Power Supply, 1*60V/5A,60W, 1*60V/10A,120W	9448 028 12411	5392.00

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PM 2813/011	Progr. Power Supply, 3*30V/10A,60W	9448 028 13011	5472.00
PM 2813/111	Progr. Power Supply, 3*60V/5A,60W	9448 028 13111	5472.00
PM 2813/211	Progr. Power Supply, 2*30V/10A,60W, 1*60V/5A,60W	9448 028 13211	5472.00
PM 2813/311	Progr. Power Supply, 1*30V/10A,60W, 2*60V/5A,60W	9448 028 13311	5472.00
PM 2X18/Cal	CalNet certificate for PM 2518/PM 2618/PM 2718		100.00
PM 3050/001	60 MHz single time base scope incl. probes	9444 130 50001	2480.00
PM 3050/111	As /001, + P-7	9444 130 50111	2608.00
PM 3050/701	As /001, + Y-out	9444 130 50701	2696.00
PM 3050/741	As /001, + MTB sweep/gate	9444 130 50741	2608.00
PM 3052/001	60MHz single time base scope, rackmount	9444 130 52001	2912.00
PM 3052/111	As /001, + P-7	9444 130 52111	3040.00
PM 3055/001	60 MHz dual time base scope incl. probes	9444 130 55001	2824.00
PM 3055/111	As /001, + P-7	9444 130 55111	2960.00
PM 3055/701	As /001, + Y-out	9444 130 55701	3040.00
PM 3055/741	As /001, + MTB sweep + MTB/DTB gate	9444 130 55741	2960.00
PM 3055/751	As /001, + MTB sweep + MTB/DTB gate +P-7	9444 130 55751	3088.00
PM 3055/761	As /001, + Y-out + MTB/DTB gate	9444 130 55761	3176.00
PM 3055/771	As /001, + Y-out + P-7 + MTB/DTB gate	9444 130 55771	3304.00
PM 3057/001	60 MHz dual time base scope, rackmount	9444 130 57001	3216.00
PM 3057/111	As /001, + P-7	9444 130 57111	3344.00
PM 3057/701	As /001, + Y-out	9444 130 57701	3432.00
PM 3057/741	As /001, + MTB sweep + MTB/DTB gate	9444 130 57741	3344.00
PM 3065/001	100 MHz oscilloscope incl. probes	9444 030 65001	3784.00
PM 3065/111	As /001, + P-7	9444 030 65111	3912.00
PM 3065/741	As /001, + MTB sweep + MTB/DTB gate	9444 030 65741	3912.00
PM 3065/751	As /001, + MTB sweep + MTB/DTB gate +P-7	9444 030 65751	4040.00
PM 3067/001	100 MHz oscilloscope, rackmount	9444 030 67001	4216.00
PM 3070/001	100 MHz oscilloscope+cursors incl. probes	9444 030 70001	4520.00
PM 3070/111	As /001, + P-7	9444 030 70111	4656.00
PM 3070/741	As /001, + MTB sweep + MTB/DTB gate	9444 030 70741	4656.00
PM 3070/751	As /001, + MTB sweep + MTB/DTB gate +P-7	9444 030 70751	4784.00
PM 3070/771	As /001, + Y-out + P-7 + MTB/DTB gate	9444 030 70771	5000.00
PM 3072/001	100 MHz oscilloscope+cursors, rackmount	9444 032 72001	5040.00
PM 30XX/Cal	CalNet certificate for PM 3050/55/65/70		140.00
PM 3208	20 MHz dual trace oscilloscope incl. probes	9444 032 08001	1128.00
PM 3209	40 MHz dual trace oscilloscope incl. probes	9444 032 09001	1824.00
PM 3266	100 MHz storage oscilloscope incl. probes	9444 032 66001	4520.00
PM 3295A/001	400 MHz oscilloscope incl. probes	9444 132 95001	14800.00
PM 3295A/401	As /001, + IEEE	9444 132 95401	16560.00
PM 3295A/801	As /001, + IEEE, rackmount	9444 132 95801	17360.00
PM 3296A/401	As /001, + IEEE + remote control	9444 132 96401	16960.00
PM 3320A/001	200 MHz/250 Ms dig. stor. scope incl. probes	9444 133 20001	16080.00
PM 3320A/011	As /001, + FFT	9444 133 20011	17360.00
PM 3320A/401	As /001, + IEEE	9444 133 20401	17360.00
PM 3320A/411	As /001, + IEEE + FFT	9444 133 20411	19120.00
PM 3320A/801	As /001, + IEEE, rackmount	9444 133 20801	18240.00
PM 3320A/811	As /001, + IEEE + FFT, rackm.	9444 133 20811	20000.00
PM 3323/001	300 MHz/500 Ms dig. stor. scope incl. probes	9444 033 23001	19600.00
PM 3323/011	As /001, + FFT	9444 033 23011	21280.00
PM 3323/401	As /001 + IEEE	9444 033 23401	20880.00
PM 3323/411	As /001 + IEEE + FFT	9444 033 23411	22640.00
PM 3323/801	As /001 + IEEE, rackmount	9444 033 23801	21760.00
PM 3323/811	As /001 + IEEE + FFT, rackmount	9444 033 23811	23440.00
PM 332X/Cal	CalNet certificate for PM 3320/23		576.00
PM 3335/001	50 MHz/20 Ms dig. stor. scope incl. probes	9444 033 35001	4876.00
PM 3335/401	As /001, + IEEE and RS232 interface	9444 033 35401	5820.00
PM 3335/501	As /001, + RS232 data dump	9444 033 35501	5156.00
PM 3337/001	50 MHz/20 Ms dig. storage scope, rackmount	9444 033 37001	5440.00
PM 3337/401	As /001, + IEEE and RS232 interface	9444 033 37401	6400.00
PM 3337/501	As /001, + RS232 data dump	9444 033 37501	5720.00

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PM 3340/401	2 GHz sampling/storage scope + IEEE	9444 033 40401		38240.00
PM 3340/801	2 GHz sampling/storage scope + IEEE, rack	9444 033 40801		39120.00
PM 3340/Cal	CalNet certificate for PM 3340			576.00
PM 3350A/001	60 MHz/100 Ms dig. stor. scope incl. probes	9444 133 50001		7608.00
PM 3350A/401	As /001, + IEEE interface	9444 133 50401		8480.00
PM 3350A/501	As /001, + RS232 interface	9444 133 50501		8480.00
PM 3352A/001	60 MHz/100 Ms dig. stor. scope, rackmount	9444 033 52001		7984.00
PM 3352A/401	As /001, + IEEE interface	9444 033 52401		8964.00
PM 3352A/501	As /001, + RS232 interface	9444 033 52501		8964.00
PM 3355/001	60 MHz/250 MS dig. storage scope incl. probes	9444 033 55001		9600.00
PM 3355/401	As /001 + IEEE interface	9444 033 55401		10400.00
PM 3355/501	As /001 + RS232 interface	9444 033 55501		10400.00
PM 3357/001	60 MHz/250MS dig. stor. scope, rackmount	9444 033 57001		10000.00
PM 3357/401	As /001 + IEEE interface	9444 033 57401		10880.00
PM 3357/501	As /001 + RS232 interface	9444 033 57501		10880.00
PM 335X/Cal	CalNet certificate for PM 3335/50/55/65/75			216.00
PM 3365A/001	100 MHz/100 Ms dig. stor. scope incl. probes	9444 133 65001		9840.00
PM 3365A/401	As /001, + IEEE interface	9444 133 65401		10400.00
PM 3365A/501	As /001, + RS232 interface	9444 133 65501		10720.00
PM 3367A/001	100 MHz/100 Ms dig. stor. scope, rackmount	9444 033 67001		10404.00
PM 3367A/401	As /001, + IEEE interface	9444 033 67401		11384.00
PM 3367A/501	As /001, + RS232 interface	9444 133 67501		11120.00
PM 3375/001	100 MHz/250MS dig. stor. scope incl. probes	9444 033 75001		11280.00
PM 3375/401	As /001 + IEEE interface	9444 033 75401		12160.00
PM 3375/501	As /001 + RS232 interface	9444 033 75501		12160.00
PM 3377/001	100 MHz/250MS dig. stor. scope, rackmount	9444 033 77001		11760.00
PM 3377/401	As /001 + IEEE interface	9444 033 77401		12640.00
PM 3377/501	As /001 + RS232 interface	9444 033 77501		12640.00
PM 3580/30	Logic Analyzer, 100 MHz, 32 ch, 1K-bit-mem. per ch	9450 035 80301		8400.00
PM 3580/39	Add 2 years warranty on PM 3580/30	9450 035 80391	op aanvraag	0.01
PM 3580/60	Logic Analyzer, 100 MHz, 64 ch, 1K-bit-mem. per ch	9450 035 80601		14480.00
PM 3580/69	Add 2 years warranty on PM 3580/69	9450 035 80691	op aanvraag	0.01
PM 3585/60	Logic Analyzer, 200 MHz, 64 ch, 2K-bit-mem. per ch	9450 035 85601		16400.00
PM 3585/69	Add 2 years warranty on PM 3585/60	9450 035 85691	op aanvraag	0.01
PM 3585/90	Logic Analyzer, 200 MHz, 96 ch, 2K-bit-mem. per ch	9450 035 85901		22720.00
PM 3585/99	Add 2 years warranty on PM 3585/90	9450 035 85991	op aanvraag	0.01
PM 3655/201	Logic Analyzer 100 MHZ State/timing 24ch/ incl. PC	9450 136 55201		12480.00
PM 3655/501	Logic Analyzer 100 MHZ State/Timing 48ch/ incl. PC	9450 136 55501		17280.00
PM 3655/701	Logic Analyzer 100 MHZ State/Timing 72ch/ incl. PC	9450 136 55701		21920.00
PM 3655/901	Logic Analyzer 100 MHZ State/Timing 96ch/ incl. PC	9450 136 55901		26560.00
PM 5109	Low Distortion LF generator, 100kHz	9445 051 09001		2784.00
PM 5109S	PM 5109 with single output	9445 051 09701		2176.00
PM 5110	Low Distortion LF generator, 100KHz	9445 051 10001		738.40
PM 5131	Function generator, 2MHz	9445 051 31001		1696.00
PM 5132	Function generator, 2MHz	9445 051 32001		2392.00
PM 5133	Function/Sweep generator, 2MHz	9445 051 33001		4608.00
PM 5133S	Function/Sweep generator, 2MHz	9445 051 33701		4608.00
PM 5134	Function/Sweep generator, 20MHz	9445 051 34001		5960.00
PM 5138/001	Function generator, 10MHz	9445 051 38001		6608.00
PM 5138/021	PM 5138/001 + arbitrary + IEEE	9445 051 38021		7824.00
PM 5139/001	Function generator, 20 MHz	9445 051 39001		7400.00
PM 5139/021	PM 5139/001 + IEEE + 6 Arbitrary waveforms	9445 051 39021		9000.00
PM 5171	Amplifier, AC/DC and linear/log converter	9445 051 71001		2128.00
PM 5190	LF Synthesizer/Function generator, 2MHz	9445 051 90001		6000.00
PM 5190X	PM 5190 with execute	9445 051 90901		6000.00
PM 5191	Programmable Synthesizer/Function generator, 2MHz	9445 051 91001		6872.00
PM 5191S	PM 5191 with 10MHz sync	9445 051 91701		7304.00
PM 5192	Programmable Synthesizer/Function generator, 20MHz	9445 051 92001		8640.00
PM 5192S	PM 5192 with 10MHz sync	9445 051 92701		8640.00
PM 5193	Programmable Synthesizer/Function generator, 50MHz	9445 051 93001		11200.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 5193S	PM 5193 with 10MHz sync	9445 051 93701	11280.00
PM 5193V	PM 5193 with ext. video modulation	9445 051 93050	11680.00
PM 5326	RF Signal generator	9452 053 26001	5392.00
PM 5326X	PM 5326 with 100MHz counter facility	9452 053 26901	5736.00
PM 5327/001	RF Signal generator, 180 MHz	9452 053 27001	8560.00
PM 5327/021	PM 5327/001 + IEEE	9452 053 27021	9360.00
PM 5327/041	PM 5327/001 + Oven Oscillator	9452 053 27041	11600.00
PM 5327/061	PM 5327/001 + IEEE + Oven Oscillator	9452 053 27061	12400.00
PM 5327/501	PM 5327/001 + FM Stereo	9452 053 27501	9840.00
PM 5327/521	PM 5327/001 + IEEE + FM Stereo	9452 053 27521	10720.00
PM 5327/541	PM 5327/001 + Oven Oscillator + FM Stereo	9452 053 27541	12880.00
PM 5327/561	PM 5327/001 + IEEE + Oven Oscillator + FM Stereo	9452 053 27561	13760.00
PM 5328/021	RF generator, 180 MHz + Counter 200 MHz + IEEE	9452 053 28021	10400.00
PM 5328/061	PM 5328/021 + Oven Oscillator	9452 053 28061	13440.00
PM 5328/521	PM 5328/021 + FM Stereo	9452 053 28521	11760.00
PM 5328/561	PM 5328/021 + Oven Oscillator + FM Stereo	9452 053 28561	14800.00
PM 5390	RF generator, 1GHz incl. IEEE	9452 053 90001	12640.00
PM 5390S	RF generator, 1GHz incl. IEEE	9452 053 90701	13840.00
PM 5514G	PAL Colour pattern generator, system G	9452 055 14003	3344.00
PM 5514I	PAL Colour pattern generator, system I	9452 055 14005	3176.00
PM 5514VG	PAL Video pattern generator, system G	9452 055 14013	2608.00
PM 5514VG+Y/C	PM 5514VG + RGB + Y/C	9452 055 14063	3344.00
PM 5514VI	PAL Video pattern generator, system I	9452 055 14015	2432.00
PM 5514VI+Y/C	PM 5514VI + RGB + Y/C	9452 055 14065	3176.00
PM 5514VMM	NTSC Video pattern generator, USA version	9452 055 14818	2608.00
PM 5514VMM+Y/C	PM 5514VMM + RGB + Y/C	9452 055 14868	3344.00
PM 5515D	PAL/NTSC Colour pattern generator, system D	9452 055 15002	3784.00
PM 5515D+Y/C	PM 5515D + RGB + Y/C	9452 055 15062	4520.00
PM 5515G	PAL/NTSC Colour pattern generator, system G	9452 055 15003	3784.00
PM 5515G+Y/C	PM 5515G + RGB + Y/C	9452 055 15063	4520.00
PM 5515GT	PM 5515G + TXT	9452 055 15603	4352.00
PM 5515GT+Y/C	PM 5515G + TXT + RGB + Y/C	9452 055 15663	5088.00
PM 5515GTX	PM 5515G + TXT + Stereo	9452 055 15303	5040.00
PM 5515GTX+Y/C	PM 5515G + TXT + Stereo + RGB + Y/C	9452 055 15353	5784.00
PM 5515GX	PM 5515G + Stereo	9452 055 15903	4352.00
PM 5515GX+Y/C	PM 5515G + Stereo + RGB + Y/C	9452 055 15963	5088.00
PM 5515I	PAL/NTSC Colour pattern generator, system I	9452 055 15005	3608.00
PM 5515I+Y/C	PM 5515I + RGB + Y/C	9452 055 15065	4352.00
PM 5515IT	PM 5515I + TXT	9452 055 15605	4352.00
PM 5515IT+Y/C	PM 5515I + TXT + RGB + Y/C	9452 055 15665	5088.00
PM 5515M	PAL/NTSC Colour pattern generator, system M	9452 055 15008	3912.00
PM 5515M+Y/C	PM 5515M + RGB + Y/C	9452 055 15068	4648.00
PM 5515MM	PM 5515M, USA version	9452 055 15808	3696.00
PM 5515MM+Y/C	PM 5515MM + RGB + Y/C	9452 055 15868	4432.00
PM 5515N	PAL/NTSC Colour pattern generator, system N	9452 055 15009	3912.00
PM 5515N+Y/C	PM 5515N + RGB + Y/C	9452 055 15069	4648.00
PM 5515TN	PM 5515 + TXT + NICAM	9452 055 15703	7216.00
PM 5515TN+Y/C	PM 5515 + TXT + NICAM + RGB + Y/C	9452 055 15763	7960.00
PM 5515TXS	PAL/NTSC Colour pattern gen. + TXT + Stereo + VPS	9452 055 15333	6088.00
PM 5515TXS+Y/C	PM 5515TXS + RGB + Y/C	9452 055 15383	6824.00
PM 5516	SECAM Colour pattern generator	9452 055 16007	3480.00
PM 5516+Y/C	PM 5516 + RGB + Y/C	9452 055 16067	4216.00
PM 5516T	PM 5516 + Antiope	9452 055 16607	4040.00
PM 5516T+Y/C	PM 5516 + Antiope + RGB + Y/C	9452 055 16667	4784.00
PM 5518	SECAM/PAL/NTSC Colour pattern generator	9452 055 18007	4912.00
PM 5518+Y/C	PM 5518 + RGB + Y/C	9452 055 18067	5656.00
PM 5518TN	PM 5518 + TXT + NICAM	9452 055 18703	8240.00
PM 5518TN+Y/C	PM 5518 + TXT + NICAM + RGB + Y/C	9452 055 18763	9040.00
PM 5518TNI+Y/C	PM 5518 + TXT + NICAM + IEEE + RGB + Y/C	9452 055 18793	11280.00
PM 5518TX	PM 5518 + TXT + Stereo	9452 055 18303	6176.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 5518TX+Y/C	PM 5518 + TXT + Stereo + RGB + Y/C	9452 055 18363	6960.00
PM 5518TXI+Y/C	PM 5518 + TXT + Stereo + IEEE + RGB + Y/C	9452 055 18393	9120.00
PM 5518TXS	PM 5518 + TXT + Stereo + VPS	9452 055 18333	7216.00
PM 5518TXS+Y/C	PM 5518 + TXT + Stereo + VPS + RGB + Y/C	9452 055 18383	7960.00
PM 5539	Colour analyzer	9449 055 39001	8960.00
PM 5548G	Video level meter	9449 055 48003	7408.00
PM 5548M/00	Video level meter, mV reading	9449 055 48008	7408.00
PM 5548M/10	Video level meter, IRE read.	9449 055 48108	7408.00
PM 5560D	TV demodulator	9449 055 60002	45120.00
PM 5560G	TV demodulator	9449 055 60003	45120.00
PM 5560I	TV demodulator	9449 055 60005	45120.00
PM 5560M	TV demodulator	9449 055 60008	45120.00
PM 5597D	VHF modulator	9449 055 97002	4936.00
PM 5597G	VHF modulator	9449 055 97003	4768.00
PM 5597I	VHF modulator	9449 055 97005	4936.00
PM 5597L	VHF modulator	9449 055 97007	4936.00
PM 5597M	VHF modulator	9449 055 97008	4768.00
PM 5598D	UHF modulator	9449 055 98002	7920.00
PM 5598G	UHF modulator	9449 055 98003	7744.00
PM 5598I	UHF modulator	9449 055 98005	7920.00
PM 5598L	UHF modulator	9449 055 98007	7920.00
PM 5598M	UHF modulator	9449 055 98008	7744.00
PM 5630G	Colour generator, P.O.	9449 056 30003	11200.00
PM 5630M	Colour generator, P.O.	9449 056 30008	11200.00
PM 5630N	Colour generator, P.O.	9449 056 30009	11600.00
PM 5630P	Colour generator, P.O.	9449 056 30004	11600.00
PM 5631G	Colour generator, M.P.	9449 056 31003	12800.00
PM 5631M	Colour generator, M.P.	9449 056 31008	12800.00
PM 5631N	Colour generator, M.P.	9449 056 31009	13600.00
PM 5631P	Colour generator, M.P.	9449 056 31004	13600.00
PM 5632L	Colour generator, SECAM	9440 056 32007	15360.00
PM 5634G	Sync test generator	9449 056 34003	14480.00
PM 5634M	Sync. test generator	9449 056 34008	14480.00
PM 5634N	Sync. test generator	9449 056 34009	14880.00
PM 5634P	Sync. test generator	9449 056 34004	14880.00
PM 5638G/00	colour coder, SPG, Y/Cb/Cr	9449 056 38003	8080.00
PM 5638G/10	Colour coder, SPG, GBR	9449 056 38103	8080.00
PM 5638M/00	Colour coder, SPG, Y/Pb/Pr	9449 056 38008	8080.00
PM 5638M/10	Colour coder, SPG, GBR	9449 056 38108	8080.00
PM 5638N/00	Colour coder, SPG, Y/Cb/Cr	9449 056 38009	8480.00
PM 5638N/10	Colour coder, SPG, GBR	9449 056 38109	8480.00
PM 5638P/00	Colour coder, SPG, Y/Cb/Cr	9449 056 38004	8480.00
PM 5638P/10	Colour coder, SPG, GBR	9449 056 38104	8480.00
PM 5640G	Video test signal generator	9449 056 40003	30640.00
PM 5640I	Video test signal generator	9449 056 40005	30640.00
PM 5640M	Video test signal generator	9449 056 40008	30640.00
PM 5643 G/20	Component/composite gen. RS 232	9449 056 43203	13600.00
PM 5643G/00	Component generator	9449 056 43003	12800.00
PM 5643G/10	Component generator,TTL	9449 056 43108	13600.00
PM 5643G/30	Component generator,GPIB	9449 056 43303	13600.00
PM 5643M/00	Component/composite generator	9449 056 43008	12800.00
PM 5643M/10	Component/composite gen. TTL	9449 056 43108	13600.00
PM 5643M/20	Component/composite gen. RS232	9449 056 43208	13600.00
PM 5643M/30	Component/composite gen. GPIB	9447 056 43308	13600.00
PM 5644D/00	Colour pattern generator	9449 056 44002	13600.00
PM 5644G/00	Colour pattern generator	9449 056 44003	12800.00
PM 5644G/10	Colour pattern generator GBR	9449 056 44103	13600.00
PM 5644G/20	Colour pattern generator YC	9449 056 44203	13600.00
PM 5644G/50	Colour pattern generator FUBK PAL	9449 056 44503	12800.00
PM 5644G/70	Colour pattern generator FUBK YCBCR	9449 056 44703	13600.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 5644I/00	Colour pattern generator	9449 056 44005	12800.00
PM 5644L/00	Colour pattern generator	9449 056 44007	12800.00
PM 5644M/00	Colour pattern generator	9449 056 44008	12800.00
PM 5644N/00	Colour pattern generator	9449 056 44009	13600.00
PM 5644P/00	Colour Pattern Generator	9449 056 44004	13600.00
PM 5645I	Teletext test generator	9449 056 45005	32000.00
PM 5646G	TV test signal generator	9449 056 46003	8560.00
PM 5646M	TV test signal generator	9449 056 46008	8560.00
PM 5651G	VITS generator	9449 056 51003	8480.00
PM 5651I	VITS generator	9449 056 51005	8480.00
PM 5651M	VITS generator	9449 056 51008	8480.00
PM 5652G	VITS generator, ED	9449 056 52003	11040.00
PM 5652I	VITS generator, ED	9449 056 52005	11040.00
PM 5652M	VITS generator, ED	9449 056 52008	11040.00
PM 5654G	Vits generator and inserter	9449 056 54003	17040.00
PM 5654I	VITS generator and inserter	9449 056 54005	17040.00
PM 5654M	VITS generator and inserter	9449 056 54008	17040.00
PM 5661G	Waveform monitor/vectorscope	9449 056 61003	9040.00
PM 5661G/20	Waveform monitor/vectorscope, non-lin.	9449 056 61203	10240.00
PM 5661M	Waveform monitor/vectorscope	9449 056 61008	9040.00
PM 5661M/20	Waveform monitor/vectorscope, non-lin.	9449 056 61208	10240.00
PM 5661N	Waveform monitor/vectorscope	9449 056 61009	9360.00
PM 5661N/20	Waveform monitor/vectorscope, non-lin.	9449 056 61209	10560.00
PM 5661P	Waveform monitor/vectorscope	9449 056 61004	9360.00
PM 5661P/20	Waveform monitor/vectorscope, non-lin.	9449 056 61204	10560.00
PM 5662G	Waveform monitor/vectorscope, Sc-H	9449 056 62003	12320.00
PM 5662M	Waveform monitor/vectorscope, Sc-H	9449 056 62008	12320.00
PM 5664/00	Component waveform monitor	9449 056 64003	9360.00
PM 5665G	Waveform monitor	9449 056 65003	4936.00
PM 5665G/20	Waveform monitor, non-lin.	9449 056 65203	6296.00
PM 5665G/902	Waveform monitor incl. staircase	9449 956 65023	7160.00
PM 5665M	Waveform monitor	9449 056 65008	4936.00
PM 5665M/20	Waveform monitor, non-lin	9449 056 65208	6296.00
PM 5665N	Waveform monitor	9449 056 65009	5280.00
PM 5665N/20	Waveform monitor, non-lin	9449 056 65209	6640.00
PM 5665P	Waveform monitor	9449 056 65004	5280.00
PM 5665P/20	Waveform monitor, non-lin.	9449 056 65204	6640.00
PM 5667G	Vectorscope	9449 056 67003	4936.00
PM 5667M	Vectorscope	9449 056 67008	4936.00
PM 5667N	Vectorscope	9449 056 67009	5280.00
PM 5667P	Vectorscope	9449 056 67004	5280.00
PM 5668G	Vectorscope, SC-H	9449 056 68003	8400.00
PM 5668M	Vectorscope Sc-H	9449 056 68008	8400.00
PM 5670D/01	IF modulator, 38.9 MHz	9449 056 70012	14880.00
PM 5670G/00	IF modulator, 38.9 MHz	9449 056 70003	14480.00
PM 5670I/00	IF modulator, 38.9 MHz	9449 056 70005	14880.00
PM 5670L/00	IF modulator, 32.7 MHz	9449 056 70007	16560.00
PM 5670M/00	IF modulator, 45.75 MHz	9449 056 70008	14480.00
PM 5671D	TV modulator	9449 056 71002	17040.00
PM 5671G	TV modulator	9449 056 71003	17040.00
PM 5671I	TV modulator	9449 056 71005	17040.00
PM 5671L	TV modulator	9449 056 71007	18720.00
PM 5671M	TV modulator	9449 056 71008	17040.00
PM 5672D	TV modulator, DS	9449 056 72002	21280.00
PM 5672G	TV modulator, DS	9449 056 72003	21280.00
PM 5680D/00	TV IF modulator, LC, 38.0 MHz	9449 056 80002	29360.00
PM 5680D/01	TV IF modulator, LC, 38.9 MHz	9449 056 80012	29360.00
PM 5680D/11	TV IF modulator, SAW, 38.9 MHz	9449 056 80112	29760.00
PM 5680G/00	TV IF modulator, LC, 38.9 MHz	9449 056 80003	29360.00
PM 5680G/02	TV IF modulator, LC, 38.9 MHz	9449 056 80023	29360.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code		INTERNE prijs in Dfl.
PM 5680G/04	TV IF modulator	9449 056 80043		29360.00
PM 5680G/10	TV IF modulator, SAW, 38.9 MHz	9449 056 80103		29760.00
PM 5680G/12	TV IF modulator, SAW, 38.9 MHz	9449 056 80123		29760.00
PM 5680G/14	TV IF modulator, SAW, 38.9 MHz	9449 056 80143		29760.00
PM 5680I/00	TV IF modulator, LC, 38.9 MHz	9449 056 80005		29360.00
PM 5680I/01	TV IF modulator, LC, 39.5 MHz	9449 056 80015		29360.00
PM 5680I/10	TV IF modulator, SAW, 38.9 MHz	9449 056 80105		29760.00
PM 5680L/00	TV IF modulator, LC, 32.7 MHz	9449 056 80007		29760.00
PM 5680L/01	TV IF modulator, LC, 38.9 MHz	9449 056 80017		29760.00
PM 5680L/11	TV IF modulator, SAW, 38.9 MHz	9449 056 80117		30240.00
PM 5680M/00	TV IF modulator, LC, 45.75 MHz	9449 056 80008		29360.00
PM 5680M/01	TV IF modulator, LC, 38.9 MHz	9449 056 80018		29360.00
PM 5680M/10	TV IF modulator, SAW, 45.75 MHz	9449 056 80108		29760.00
PM 5682D/00	RF converter, 38.0 MHz	9449 056 82002		8080.00
PM 5682D/01	RF converter, 38.9 MHz	9449 056 82012		8080.00
PM 5682G/00	RF converter, 38.9 MHz	9449 056 82003		8080.00
PM 5682I/00	RF converter, 38.9 MHz	9449 056 82005		8080.00
PM 5682I/01	RF converter, 39.5 MHz	9449 056 82015		8080.00
PM 5682L/00	RF converter, 32.7 MHz	9449 056 82007		8480.00
PM 5682L/01	RF converter, 38.9 MHz	9449 056 82017		8480.00
PM 5682M/00	RF converter, 45.75 MHz	9449 056 82008		8080.00
PM 5682M/01	RF converter, 38.9 MHz	9449 056 82018		8080.00
PM 5683	Base unit	9449 056 83001		5104.00
PM 5685/00	Nicam encoder, TTL	9449 056 85001		17840.00
PM 5685/10	Nicam encoder, IEEE	9449 056 85101		18720.00
PM 5686G	Nicam modulator	9449 056 86003		16160.00
PM 5686I/00	Nicam modulator, 38.9 MHz	9449 056 86005		16160.00
PM 5686I/01	Nicam modulator, 39.5 MHz	9449 056 86015		16160.00
PM 5687G/00	TV digital sound modulator, TTL	9449 056 87003		21280.00
PM 5687G/10	TV digital sound modulator, IEEE	9449 056 87103		22160.00
PM 5687I/00	TV digital sound modulator, TTL, 38.9 MHz	9449 056 87005		21280.00
PM 5687I/01	TV digital sound modulator TTL, 39.5 MHz	9449 056 87015		21280.00
PM 5687I/10	TV digital sound modulator, IEEE, 38.9 MHz	9449 056 87105		22160.00
PM 5687I/11	TV digital sound modulator, IEEE, 39.5 MHz	9449 056 87115		22160.00
PM 5688G/00	Nicam sound demodulator, TTL	9449 056 88003		16160.00
PM 5688G/10	Nicam sound demodulator, IEEE	9449 056 88103		17040.00
PM 5688I/00	Nicam sound demodulator, TTL	9449 056 88005		16160.00
PM 5688I/10	Nicam sound demodulator, IEEE	9449 056 88105		17040.00
PM 5690/00	TV multi-channel converter, 50 Ohm	9449 056 90001		37440.00
PM 5690/20	TV multi-channel converter, 75 Ohm	9449 056 90201		37440.00
PM 5691	Power amplifier band I	9449 056 91001		4168.00
PM 5693	Power amplifier band III	9449 056 93001		4600.00
PM 5694	Power amplifier UHF	9449 056 94001		5024.00
PM 5705/04	Pulse generator, 10MHz	9446 057 05041		2520.00
PM 5712/08	Pulse generator, 50MHz	9446 057 12081		4176.00
PM 5715/11	Pulse generator, 50MHz	9446 057 15111		4872.00
PM 5716/00	Pulse generator, 50MHz, 20V	9446 057 16001		8880.00
PM 5781/011	Programmable pulse generator, 125MHz, 2ns	9446 057 81011		20880.00
PM 5781/012	As /011 with rear panel connectors	9446 057 81012		20880.00
PM 5781/021	As /011 incl. AUTOCAL	9446 057 81021		23920.00
PM 5781/022	As /012 incl. AUTOCAL	9446 057 81022		23920.00
PM 5785/00	Pulse generator, 125MHz, 1ns	9446 057 85001		9200.00
PM 5785B/00	As PM 5785 incl. Burst	9446 057 85201		10800.00
PM 5786/00	Pulse generator, 125MHz, 2ns	9446 057 86001		9200.00
PM 5786B/00	As PM 5786 incl. Burst	9446 057 86201		10800.00
PM 6303	Automatic RCL meter	9452 063 03001		2960.00
PM 6307	Wow and flutter meter	9452 063 07001		2088.00
PM 6309	Distortion meter	9452 063 09001		3264.00
PM 6652/011	Programmable high resolution timer/counter	9446 066 52011	prijs vanaf	5912.00
PM 6652/012	Blind panel version incl. PM 9696B	9446 066 52012		5912.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 6652/015	As /011 incl. PM 9695	9446 066 52015	7608.00
PM 6652/016	As /011 incl. PM 9696B	9446 066 52016	6784.00
PM 6652/021	As /011 incl. PM 9678B	9446 066 52021	6568.00
PM 6652/022	As /012 incl. PM 9678B	9446 066 52022	6568.00
PM 6652/025	As /011 incl. PM 9678B/9695	9446 066 52025	8240.00
PM 6652/026	As /011 incl. PM 9678B/9696B	9446 066 52026	7432.00
PM 6652/031	As /011 incl. PM 9679E	9446 066 52031	7304.00
PM 6652/032	As /012 incl. PM 9679E	9446 066 52032	7304.00
PM 6652/035	As /011 incl. PM 9679E/9695	9446 066 52035	9040.00
PM 6652/036	As /011 incl. PM 9679E/9696B	9446 066 52036	8160.00
PM 6652/041	As /011 incl. PM 9690	9446 066 52041	8000.00
PM 6652/042	As /012 incl. PM 9690	9446 066 52042	8000.00
PM 6652/045	As /011 incl. PM 9690/9695	9446 066 52045	9760.00
PM 6652/046	As /011 incl. PM 9690/9696B	9446 066 52046	8880.00
PM 6652/051	As /011 incl. PM 9691	9446 066 52051	8720.00
PM 6652/052	As /012 incl. PM 9691	9446 066 52052	8720.00
PM 6652/055	As /011 incl. PM 9691/9695	9446 066 52055	10400.00
PM 6652/056	As /011 incl. PM 9691/9696B	9446 066 52056	9600.00
PM 6652/081	As /011 incl. PM 9697	9446 066 52081	6408.00
PM 6652/082	As /012 incl. PM 9697	9446 066 52082	6408.00
PM 6652/085	As /011 incl. PM 9697/9695	9446 066 52085	8080.00
PM 6652/086	As /011 incl. PM 9697/9696B	9446 066 52086	7280.00
PM 6652/511	As /011 incl. PM 9610	9446 066 52511	7392.00
PM 6652/512	As /012 incl. PM 9610	9446 066 52512	7392.00
PM 6652/515	As /011 incl. PM 9610/9695	9446 066 52515	9120.00
PM 6652/516	As /011 incl. PM 9610/9696B	9446 066 52516	8240.00
PM 6652/521	As /011 incl. PM 9610/9678B	9446 066 52521	8080.00
PM 6652/522	As /012 incl. PM 9610/9678B	9446 066 52522	8080.00
PM 6652/525	As /011 incl. PM 9610/9678B/9695	9446 066 52525	9760.00
PM 6652/526	As /011 incl. PM 9610/9678B/9696B	9446 066 52526	8960.00
PM 6652/531	As /011 incl. PM 9610/9679E	9446 066 52531	8800.00
PM 6652/532	As /012 incl. PM 9610/9679E	9446 066 52532	8800.00
PM 6652/535	As /011 incl. PM 9610/9679E/9695	9446 066 52535	10560.00
PM 6652/536	As /011 incl. PM 9610/9679E/9696B	9446 066 52536	9680.00
PM 6652/541	As /011 incl. PM 9610/9690	9446 066 52541	9440.00
PM 6652/542	As /012 incl. PM 9610/9690	9446 066 52542	9440.00
PM 6652/545	As /011 incl. PM 9610/9690/9696B	9446 066 52545	11200.00
PM 6652/546	As /011 incl. PM 9610/9690/9696B	9446 066 52546	10320.00
PM 6652/551	As /011 incl. PM 9610/9691	9446 066 52551	10160.00
PM 6652/552	As /012 incl. PM 9610/9691	9446 066 52552	10160.00
PM 6652/555	As /011 incl. PM 9610/9691/9695	9446 066 52555	11920.00
PM 6652/556	As /011 incl. PM 9610/9691/9696B	9446 066 52556	11040.00
PM 6652/581	As /011 incl. PM 9610/9697	9446 066 52581	7888.00
PM 6652/582	As /012 incl. PM 9610/9697	9446 066 52582	7888.00
PM 6652/585	As /011 incl. PM 9610/9697/9695	9446 066 52585	9600.00
PM 6652/586	As /011 incl. PM 9610/9697/9696B	9446 066 52586	8800.00
PM 6652/611	As /011 incl. PM 9619	9446 066 52611	7912.00
PM 6652/612	As /012 incl. PM 9619	9446 066 52612	7912.00
PM 6652/615	As /011 incl. PM 9619/9695	9446 066 52615	9680.00
PM 6652/616	As /011 incl. PM 9619/9696B	9446 066 52616	8800.00
PM 6652/621	As /011 incl. PM 9619/9678B	9446 066 52621	8560.00
PM 6652/622	As /012 incl. PM 9619/9678B	9446 066 52622	8560.00
PM 6652/625	As /011 incl. PM 9619/9678B/9695	9446 066 52625	10240.00
PM 6652/626	As /011 incl. PM 9619/9678B/9696B	9446 066 52626	9440.00
PM 6652/631	As /011 incl. PM 9619/9679E	9446 066 52631	9280.00
PM 6652/632	As /012 incl. PM 9619/9679E	9446 066 52632	9280.00
PM 6652/635	As /011 incl. PM 9619/9679E/9695	9446 066 52635	11040.00
PM 6652/636	As /011 incl. PM 9619/9679E/9696B	9446 066 52636	10160.00
PM 6652/641	As /011 incl. PM 9619/9690	9446 066 52641	10000.00
PM 6652/642	As /012 incl. PM 9619/9690	9446 066 52642	10000.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code		INTERNE prijs in Dfl.
PM 6652/645	As /011 incl. PM 9619/9690/9695	9446 066 52645		11760.00
PM 6652/646	As /011 incl. PM 9619/9690/9696B	9446 066 52646		10880.00
PM 6652/651	As /011 incl. PM 9619/9691	9446 066 52651		10720.00
PM 6652/652	As /012 incl. PM 9619/9691	9446 066 52652		10720.00
PM 6652/655	As /011 incl. PM 9619/9691/9695	9446 066 52655		12400.00
PM 6652/656	As /011 incl. PM 9619/9691/9696B	9446 066 52656		11600.00
PM 6652/681	As /011 incl. PM 9619/9697	9446 066 52681		8400.00
PM 6652/682	As /012 incl. PM 9619/9697	9446 066 52682		8400.00
PM 6652/685	As /011 incl. PM 9619/9697/9695	9446 066 52685		10080.00
PM 6652/686	As /011 incl. PM 9619/9697/9696B	9446 066 52686		9280.00
PM 6654/011	Programmable high resolution timer/counter, 2ns	9446 066 54011	prijs vanaf	7304.00
PM 6654/012	Blind panel version incl. PM 9696B	9446 066 54012		7304.00
PM 6654/015	As /011 incl. PM 9695	9446 066 54015		9040.00
PM 6654/016	As /011 incl. PM 9696B	9446 066 54016		8160.00
PM 6654/021	As /011 incl. PM 9678B	9446 066 54021		7960.00
PM 6654/022	As /012 incl. PM 9678B	9446 066 54022		7960.00
PM 6654/025	As /011 incl. PM 9678B/9695	9446 066 54025		9680.00
PM 6654/026	As /011 incl. PM 9678B/9696B	9446 066 54026		8880.00
PM 6654/031	As /011 incl. PM 9679E	9446 066 54031		8720.00
PM 6654/032	As /012 incl. PM 9679E	9446 066 54032		8720.00
PM 6654/035	As /011 incl. PM 9679E/9695	9446 066 54035		10400.00
PM 6654/036	As /011 incl. PM 9679E/9696B	9446 066 54036		9600.00
PM 6654/041	As /011 incl. PM 9690	9446 066 54041		9360.00
PM 6654/042	As /012 incl. PM 9690	9446 066 54042		9360.00
PM 6654/045	As /011 incl. PM 9690/9695	9446 066 54045		11120.00
PM 6654/046	As /011 incl. PM 9690/9696B	9446 066 54046		10240.00
PM 6654/051	As /011 incl. PM 9691	9446 066 54051		10080.00
PM 6654/052	As /012 incl. PM 9691	9446 066 54052		10080.00
PM 6654/055	As /011 incl. PM 9691/9695	9446 066 54055		11840.00
PM 6654/056	As /011 incl. PM 9691/9696B	9446 066 54056		10960.00
PM 6654/081	As /011 incl. PM 9697	9446 066 54081		7800.00
PM 6654/082	As /012 incl. PM 9697	9446 066 54082		7800.00
PM 6654/085	As /011 incl. PM 9697/9695	9446 066 54085		9440.00
PM 6654/086	As /011 incl. PM 9697/9696B	9446 066 54086		8640.00
PM 6654/511	As /011 incl. PM 9610	9446 066 54511		8800.00
PM 6654/512	As /012 incl. PM 9610	9446 066 54512		8800.00
PM 6654/515	As /011 incl. PM 9610/9695	9446 066 54515		10560.00
PM 6654/516	As /011 incl. PM 9610/9696B	9446 066 54516		9680.00
PM 6654/521	As /011 incl. PM 9610/9678B	9446 066 54521		9440.00
PM 6654/522	As /012 incl. PM 9610/9678B	9446 066 54522		9440.00
PM 6654/525	As /011 incl. PM 9610/9678B/9695	9446 066 54525		11120.00
PM 6654/526	As /011 incl. PM 9610/9678B/9696B	9446 066 54526		10320.00
PM 6654/531	As /011 incl. PM 9610/9679E	9446 066 54531		10160.00
PM 6654/532	As /012 incl. PM 9610/9679E	9446 066 54532		10160.00
PM 6654/535	As /011 incl. PM 9610/9679E/9695	9446 066 54535		11920.00
PM 6654/536	As /011 incl. PM 9610/9679E/9696B	9446 066 54536		11040.00
PM 6654/541	As /011 incl. PM 9610/9690	9446 066 54541		10880.00
PM 6654/542	As /012 incl. PM 9610/9690	9446 066 54542		10880.00
PM 6654/545	As /011 incl. PM 9610/9690/9696B	9446 066 54545		12640.00
PM 6654/546	As /011 incl. PM 9610/9690/9696B	9446 066 54546		11760.00
PM 6654/551	As /011 incl. PM 9610/9691	9446 066 54551		11600.00
PM 6654/552	As /012 incl. PM 9610/9691	9446 066 54552		11600.00
PM 6654/555	As /011 incl. PM 9610/9691/9695	9446 066 54555		13280.00
PM 6654/556	As /011 incl. PM 9610/9691/9696B	9446 066 54556		12400.00
PM 6654/581	As /011 incl. PM 9610/9697	9446 066 54581		9280.00
PM 6654/582	As /012 incl. PM 9610/9697	9446 066 54582		9280.00
PM 6654/585	As /011 incl. PM 9610/9697/9695	9446 066 54585		10960.00
PM 6654/586	As /011 incl. PM 9610/9697/9696B	9446 066 54586		10160.00
PM 6654/611	As /011 incl. PM 9619	9446 066 54611		9280.00
PM 6654/612	As /012 incl. PM 9619	9446 066 54612		9280.00

Interne prijzen P H I L I P S produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code		INTERNE prijs in Dfl.
PM 6654/615	As /011 incl. PM 9619/9695	9446 066 54615		11040.00
PM 6654/616	As /011 incl. PM 9619/9696B	9446 066 54616		10160.00
PM 6654/621	As /011 incl. PM 9619/9678B	9446 066 54621		10000.00
PM 6654/622	As /012 incl. PM 9619/9678B	9446 066 54622		10000.00
PM 6654/625	As /011 incl. PM 9619/9678B/9695	9446 066 54625		11680.00
PM 6654/626	As /011 incl. PM 9619/9678B/9696B	9446 066 54626		10880.00
PM 6654/631	As /011 incl. PM 9619/9679E	9446 066 54631		10720.00
PM 6654/632	As /012 incl. PM 9619/9679E	9446 066 54632		10720.00
PM 6654/635	As /011 incl. PM 9619/9679E/9695	9446 066 54635		12400.00
PM 6654/636	As /011 incl. PM 9619/9679E/9696B	9446 066 54636		11600.00
PM 6654/641	As /011 incl. PM 9619/9690	9446 066 54641		11360.00
PM 6654/642	As /012 incl. PM 9619/9690	9446 066 54642		11360.00
PM 6654/645	As /011 incl. PM 9619/9690/9695	9446 066 54645		13120.00
PM 6654/646	As /011 incl. PM 9619/9690/9696B	9446 066 54646		12240.00
PM 6654/651	As /011 incl. PM 9619/9691	9446 066 54651		12080.00
PM 6654/652	As /012 incl. PM 9619/9691	9446 066 54652		12080.00
PM 6654/655	As /011 incl. PM 9619/9691/9695	9446 066 54655		13840.00
PM 6654/656	As /011 incl. PM 9619/9691/9696B	9446 066 54656		12960.00
PM 6654/681	As /011 incl. PM 9619/9697	9446 066 54681		9840.00
PM 6654/682	As /012 incl. PM 9619/9697	9446 066 54682		9840.00
PM 6654/685	As /011 incl. PM 9619/9697/9695	9446 066 54685		11440.00
PM 6654/686	As /011 incl. PM 9619/9697/9696B	9446 066 54686		10720.00
PM 6662/011	Frequency counter, 120MHz	9446 066 62011	prijs vanaf	1304.00
PM 6662/013	As /011 incl. PM 9605	9446 066 62013		1984.00
PM 6662/031	As /011 incl. PM 9607	9446 066 62031		1912.00
PM 6662/033	As /011 incl. PM 9607/9605	9446 066 62033		2592.00
PM 6662/411	As /011 incl. PM 9608B	9446 066 62411		2128.00
PM 6662/413	As /011 incl. PM 9608B/9605	9446 066 62413		2808.00
PM 6662/431	As /011 incl. PM 9608B/9607	9446 066 62431		2736.00
PM 6662/433	As /011 incl. PM 9608B/9607/9605	9446 066 62433		3416.00
PM 6665/011	Timer/Counter, 120MHz/1.3GHz	9446 066 65011	prijs vanaf	2344.00
PM 6665/013	As /011 incl. PM 9605	9446 066 65013		3024.00
PM 6665/016	As /011 incl. PM 9604	9446 066 65016		3000.00
PM 6665/031	As /011 incl. PM 9607	9446 066 65031		2960.00
PM 6665/033	As /011 incl. PM 9607/9605	9446 066 65033		3632.00
PM 6665/036	As /011 incl. PM 9607/9604	9446 066 65036		3608.00
PM 6665/411	As /011 incl. PM 9608B	9446 066 65411		3176.00
PM 6665/413	As /011 incl. PM 9608B/9605	9446 066 65413		3856.00
PM 6665/416	As /011 incl. PM 9608B/9604	9446 066 65416		3824.00
PM 6665/431	As /011 incl. PM 9608B/9607	9446 066 65431		3784.00
PM 6665/433	As /011 incl. PM 9608B/9607/9605	9446 066 65433		4464.00
PM 6665/436	As /011 incl. PM 9608B/9607/9604	9446 066 65436		4432.00
PM 6666/011	Programmable timer/counter, 120MHz/1.3GHz	9446 066 66011	prijs vanaf	2696.00
PM 6666/013	As /011 incl. PM 9605	9446 066 66013		3376.00
PM 6666/016	As /011 incl. PM 9604	9446 066 66016		3344.00
PM 6666/031	As /011 incl. PM 9607	9446 066 66031		3304.00
PM 6666/033	As /011 incl. PM 9607/9605	9446 066 66033		3984.00
PM 6666/036	As /011 incl. PM 9607/9604	9446 066 66036		3960.00
PM 6666/411	As /011 incl. PM 9608B	9446 066 66411		3520.00
PM 6666/413	As /011 incl. PM 9608B/9605	9446 066 66413		4200.00
PM 6666/416	As /011 incl. PM 9608B/9604	9446 066 66416		4176.00
PM 6666/431	As /011 incl. PM 9608B/9607	9446 066 66431		4128.00
PM 6666/433	As /011 incl. PM 9608B/9607/9605	9446 066 66433		4808.00
PM 6666/436	As /011 incl. PM 9608B/9607/9604	9446 066 66436		4784.00
PM 6669/011	Universal frequency counter, 120MHz/1.3GHz	9446 066 69011	prijs vanaf	2000.00
PM 6669/013	As /011 incl. PM 9605	9446 066 69013		2680.00
PM 6669/016	As /011 incl. PM 9604	9446 066 69016		2656.00
PM 6669/031	As /011 incl. PM 9607	9446 066 69031		2608.00
PM 6669/033	As /011 incl. PM 9607/9605	9446 066 69033		3288.00
PM 6669/036	As /011 incl. PM 9607/9604	9446 066 69036		3264.00

Interne prijzen P H I L I P S produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code		INTERNE prijs in Dfl.
PM 6669/411	As /011 incl. PM 9608B	9446 066 69411		2824.00
PM 6669/413	As /011 incl. PM 9608B/9605	9446 066 69413		3504.00
PM 6669/416	As /011 incl. PM 9608B/9604	9446 066 69416		3480.00
PM 6669/431	As /011 incl. PM 9608B/9607	9446 066 69431		3432.00
PM 6669/433	As /011 incl. PM 9608B/9607/9605	9446 066 69433		4112.00
PM 6669/436	As /011 incl. PM 9608B/9607/9604	9446 066 69436		4088.00
PM 6670/011	High resolution timer/counter, 120MHz	9446 066 70011	prijs vanaf	3128.00
PM 6670/021	As /011 incl. PM 9678B	9446 066 70021		3784.00
PM 6670/031	As /011 incl. PM 9679E	9446 066 70031		4520.00
PM 6670/041	As /011 incl. PM 9690	9446 066 70041		5216.00
PM 6670/051	As /011 incl. PM 9691	9446 066 70051		5912.00
PM 6671/011	High resolution timer/counter, 120MHz	9446 066 71011	prijs vanaf	3128.00
PM 6671/013	As /011 incl. PM 9693	9446 066 71013		3960.00
PM 6671/014	As /011 incl. PM 9694	9446 066 71014		4264.00
PM 6671/015	As /011 incl. PM 9695	9446 066 71015		4824.00
PM 6671/016	As /011 incl. PM 9696B	9446 066 71016		4000.00
PM 6671/021	As /011 incl. PM 9678B	9446 066 71021		3784.00
PM 6671/023	As /011 incl. PM 9678B/9693	9446 066 71023		4608.00
PM 6671/024	As /011 incl. PM 9678B/9694	9446 066 71024		4912.00
PM 6671/025	As /011 incl. PM 9678B/9695	9446 066 71025		5480.00
PM 6671/026	As /011 incl. PM 9678B/9696B	9446 066 71026		4656.00
PM 6671/031	As /011 incl. PM 9679E	9446 066 71031		4520.00
PM 6671/033	As /011 incl. PM 9679E/9693	9446 066 71033		5352.00
PM 6671/034	As /011 incl. PM 9679E/9694	9446 066 71034		5656.00
PM 6671/035	As /011 incl. PM 9679E/9695	9446 066 71035		6216.00
PM 6671/036	As /011 incl. PM 9679E/9696B	9446 066 71036		5392.00
PM 6671/041	As /011 incl. PM 9690	9446 066 71041		5216.00
PM 6671/043	As /011 incl. PM 9690/9693	9446 066 71043		6040.00
PM 6671/044	As /011 incl. PM 9690/9694	9446 066 71044		6352.00
PM 6671/045	As /011 incl. PM 9690/9695	9446 066 71045		6912.00
PM 6671/046	As /011 incl. PM 9690/9696B	9446 066 71046		6088.00
PM 6671/051	As /011 incl. PM 9691	9446 066 71051		5912.00
PM 6671/053	As /011 incl. PM 9691/9693	9446 066 71053		6736.00
PM 6671/054	As /011 incl. PM 9691/9694	9446 066 71054		7040.00
PM 6671/055	As /011 incl. PM 9691/9695	9446 066 71055		7608.00
PM 6671/056	As /011 incl. PM 9691/9696B	9446 066 71056		6784.00
PM 6671/081	As /011 incl. PM 9697	9446 066 71081		3624.00
PM 6671/083	As /011 incl. PM 9697/9693	9446 066 71083		4456.00
PM 6671/084	As /011 incl. PM 9697/9694	9446 066 71084		4760.00
PM 6671/085	As /011 incl. PM 9697/9695	9446 066 71085		5320.00
PM 6671/086	As /011 incl. PM 9697/9696B	9446 066 71086		4496.00
PM 6672/411	High resolution timer/counter, 1GHz	9446 066 72411	prijs vanaf	4000.00
PM 6672/413	As /411 incl. PM 9693	9446 066 72413		4824.00
PM 6672/414	As /411 incl. PM 9694	9446 066 72414		5128.00
PM 6672/415	As /411 incl. PM 9695	9446 066 72415		5696.00
PM 6672/416	As /411 incl. PM 9696B	9446 066 72416		4872.00
PM 6672/421	As /411 incl. PM 9678B	9446 066 72421		4656.00
PM 6672/423	As /411 incl. PM 9678B/9693	9446 066 72423		5480.00
PM 6672/424	As /411 incl. PM 9678B/9694	9446 066 72424		5784.00
PM 6672/425	As /411 incl. PM 9678B/9695	9446 066 72425		6352.00
PM 6672/426	As /411 incl. PM 9678B/9696B	9446 066 72426		5520.00
PM 6672/431	As /411 incl. PM 9679E	9446 066 72431		5392.00
PM 6672/433	As /411 incl. PM 9679E/9693	9446 066 72433		6216.00
PM 6672/434	As /411 incl. PM 9679E/9694	9446 066 72434		6520.00
PM 6672/435	As /411 incl. PM 9679E/9695	9446 066 72435		7088.00
PM 6672/436	As /411 incl. PM 9679E/9696B	9446 066 72436		6264.00
PM 6672/441	As /411 incl. PM 9690	9446 066 72441		6088.00
PM 6672/443	As /411 incl. PM 9690/9693	9446 066 72443		6912.00
PM 6672/444	As /411 incl. PM 9690/9694	9446 066 72444		7216.00
PM 6672/445	As /411 incl. PM 9690/9695	9446 066 72445		7784.00

TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 6672/446	As /411 incl. PM 9690/9696B	9446 066 72446	6960.00
PM 6672/451	As /411 incl. PM 9691	9446 066 72451	6784.00
PM 6672/453	As /411 incl. PM 9691/9693	9446 066 72453	7608.00
PM 6672/454	As /411 incl. PM 9691/9694	9446 066 72454	7912.00
PM 6672/455	As /411 incl. PM 9691/9695	9446 066 72455	8480.00
PM 6672/456	As /411 incl. PM 9691/9696B	9446 066 72456	7656.00
PM 6672/481	As /411 incl. PM 9697	9446 066 72481	4496.00
PM 6672/483	As /411 incl. PM 9697/9693	9446 066 72483	5320.00
PM 6672/484	As /411 incl. PM 9697/9694	9446 066 72484	5624.00
PM 6672/485	As /411 incl. PM 9697/9695	9446 066 72485	6192.00
PM 6672/486	As /411 incl. PM 9697/9696B	9446 066 72486	5368.00
PM 6673/011	High res. universal frequency counter, 120MHz	9446 066 73011 prijs vanaf	2568.00
PM 6673/013	As /011 incl. PM 9693	9446 066 73013	3392.00
PM 6673/014	As /011 incl. PM 9694	9446 066 73014	3696.00
PM 6673/015	As /011 incl. PM 9695	9446 066 73015	4264.00
PM 6673/016	As /011 incl. PM 9696B	9446 066 73016	3432.00
PM 6673/021	As /011 incl. PM 9678B	9446 066 73021	3216.00
PM 6673/023	As /011 incl. PM 9678B/9693	9446 066 73023	4040.00
PM 6673/024	As /011 incl. PM 9678B/9694	9446 066 73024	4352.00
PM 6673/025	As /011 incl. PM 9678B/9695	9446 066 73025	4912.00
PM 6673/026	As /011 incl. PM 9678B/9696B	9446 066 73026	4088.00
PM 6673/031	As /011 incl. PM 9679E	9446 066 73031	3960.00
PM 6673/033	As /011 incl. PM 9679E/9693	9446 066 73033	4784.00
PM 6673/034	As /011 incl. PM 9697E/9694	9446 066 73034	5088.00
PM 6673/035	As /011 incl. PM 9679E/9695	9446 066 73035	5656.00
PM 6673/036	As /011 incl. PM 9679E/9696B	9446 066 73036	4824.00
PM 6673/041	As /011 incl. PM 9690	9446 066 73041	4656.00
PM 6673/043	As /011 incl. PM 9690/9693	9446 066 73043	5480.00
PM 6673/044	As /011 incl. PM 9690/9694	9446 066 73044	5784.00
PM 6673/045	As /011 incl. PM 9690/9695	9446 066 73045	6352.00
PM 6673/046	As /011 incl. PM 9690/9696B	9446 066 73046	5520.00
PM 6673/051	As /011 incl. PM 9691	9446 066 73051	5352.00
PM 6673/053	As /011 incl. PM 9691/9693	9446 066 73053	6176.00
PM 6673/054	As /011 incl. PM 9691/9694	9446 066 73054	6480.00
PM 6673/055	As /011 incl. PM 9691/9695	9446 066 73055	7040.00
PM 6673/056	As /011 incl. PM 9691/9696B	9446 066 73056	6216.00
PM 6673/081	As /011 incl. PM 9697	9446 066 73081	3064.00
PM 6673/083	As /011 incl. PM 9697/9693	9446 066 73083	3888.00
PM 6673/084	As /011 incl. PM 9697/9694	9446 066 73084	4192.00
PM 6673/085	As /011 incl. PM 9697/9695	9446 066 73085	4760.00
PM 6673/086	As /011 incl. PM 9697/9696B	9446 066 73086	3928.00
PM 6674/311	High res. universal frequency counter, 550MHz	9446 066 74311 prijs vanaf	3344.00
PM 6674/313	As /311 incl. PM 9693	9446 066 74313	4176.00
PM 6674/314	As /311 incl. PM 9694	9446 066 74314	4480.00
PM 6674/315	As /311 incl. PM 9695	9446 066 74315	5040.00
PM 6674/316	As /311 incl. PM 9696B	9446 066 74316	4216.00
PM 6674/321	As /311 incl. PM 9678B	9446 066 74321	4000.00
PM 6674/323	As /311 incl. PM 9678B/9693	9446 066 74323	4824.00
PM 6674/324	As /311 incl. PM 9678B/9694	9446 066 74324	5128.00
PM 6674/325	As /311 incl. PM 9678B/9695	9446 066 74325	5696.00
PM 6674/326	As /311 incl. PM 9678B/9696B	9446 066 74326	4872.00
PM 6674/331	As /311 incl. PM 9679E	9446 066 74331	4736.00
PM 6674/333	As /311 incl. PM 9679E/9693	9446 066 74333	5568.00
PM 6674/334	As /311 incl. PM 9679E/9694	9446 066 74334	5872.00
PM 6674/335	As /311 incl. PM 9679E/9695	9446 066 74335	6432.00
PM 6674/336	As /311 incl. PM 9679E/9696B	9446 066 74336	5608.00
PM 6674/341	As /311 incl. PM 9690	9446 066 74341	5432.00
PM 6674/343	As /311 incl. PM 9690/9693	9446 066 74343	6264.00
PM 6674/344	As /311 incl. PM 9690/9694	9446 066 74344	6568.00
PM 6674/345	As /311 incl. PM 9690/9695	9446 066 74345	7128.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code		INTERNE prijs in Dfl.
PM 6674/346	As /311 incl. PM 9690/9696B	9446 066 74346		6304.00
PM 6674/351	As /311 incl. PM 9691	9446 066 74351		6128.00
PM 6674/353	As /311 incl. PM 9691/9693	9446 066 74353		6960.00
PM 6674/354	As /311 incl. PM 9691/9694	9446 066 74354		7264.00
PM 6674/355	As /311 incl. PM 9691/9695	9446 066 74355		7824.00
PM 6674/356	As /311 incl. PM 9691/9696B	9446 066 74356		7000.00
PM 6674/381	As /311 incl. PM 9697	9446 066 74381		3840.00
PM 6674/383	As /311 incl. PM 9697/9693	9446 066 74383		4672.00
PM 6674/384	As /311 incl. PM 9697/9694	9446 066 74384		4976.00
PM 6674/385	As /311 incl. PM 9697/9695	9446 066 74385		5536.00
PM 6674/386	As /311 incl. PM 9697/9696B	9446 066 74386		4712.00
PM 6675/111	High res. universal frequency counter, 600MHz	9446 066 75111	prijs vanaf	4128.00
PM 6675/113	As /111 incl. PM 9693	9446 066 75113		4960.00
PM 6675/114	As /111 incl. PM 9694	9446 066 75114		5264.00
PM 6675/115	As /111 incl. PM 9695	9446 066 75115		5824.00
PM 6675/116	As /111 incl. PM 9696B	9446 066 75116		5000.00
PM 6675/121	As /111 incl. PM 9678B	9446 066 75121		4784.00
PM 6675/123	As /111 incl. PM 9678B/9693	9446 066 75123		5608.00
PM 6675/124	As /111 incl. PM 9678B/9694	9446 066 75124		5912.00
PM 6675/125	As /111 incl. PM 9678B/9695	9446 066 75125		6480.00
PM 6675/126	As /111 incl. PM 9678B/9696B	9446 066 75126		5656.00
PM 6675/131	As /111 incl. PM 9679E	9446 066 75131		5520.00
PM 6675/133	As /111 incl. PM 9679E/9693	9446 066 75133		6352.00
PM 6675/134	As /111 incl. PM 9679E/9694	9446 066 75134		6656.00
PM 6675/135	As /111 incl. PM 9679E/9695	9446 066 75135		7216.00
PM 6675/136	As /111 incl. PM 9679E/9696B	9446 066 75136		6392.00
PM 6675/141	As /111 incl. PM 9690	9446 066 75141		6216.00
PM 6675/143	As /111 incl. PM 9690/9693	9446 066 75143		7040.00
PM 6675/144	As /111 incl. PM 9690/9694	9446 066 75144		7352.00
PM 6675/145	As /111 incl. PM 9690/9695	9446 066 75145		7912.00
PM 6675/146	As /111 incl. PM 9690/9696B	9446 066 75146		7088.00
PM 6675/151	As /111 incl. PM 9691	9446 066 75151		6912.00
PM 6675/153	As /111 incl. PM 9691/9693	9446 066 75153		7736.00
PM 6675/154	As /111 incl. PM 9691/9694	9446 066 75154		8080.00
PM 6675/155	As /111 incl. PM 9691/9695	9446 066 75155		8640.00
PM 6675/156	As /111 incl. PM 9691/9696B	9446 066 75156		7784.00
PM 6675/181	As /111 incl. PM 9697	9446 066 75181		4624.00
PM 6675/183	As /111 incl. PM 9697/9693	9446 066 75183		5456.00
PM 6675/184	As /111 incl. PM 9697/9694	9446 066 75184		5760.00
PM 6675/185	As /111 incl. PM 9697/9695	9446 066 75185		6320.00
PM 6675/186	As /111 incl. PM 9697/9696B	9446 066 75186		5496.00
PM 6676/511	High res. universal frequency counter, 1.5GHz	9446 066 76511	prijs vanaf	3736.00
PM 6676/513	As /511 incl. PM 9693	9446 066 76513		4568.00
PM 6676/514	As /511 incl. PM 9694	9446 066 76514		4872.00
PM 6676/515	As /511 incl. PM 9695	9446 066 76515		5432.00
PM 6676/516	As /511 incl. PM 9696B	9446 066 76516		4608.00
PM 6676/521	As /511 incl. PM 9678B	9446 066 76521		4392.00
PM 6676/523	As /511 incl. PM 9678B/9693	9446 066 76523		5216.00
PM 6676/524	As /511 incl. PM 9678B/9694	9446 066 76524		5520.00
PM 6676/525	As /511 incl. PM 9678B/9695	9446 066 76525		6088.00
PM 6676/526	As /511 incl. PM 9678B/9696B	9446 066 76526		5264.00
PM 6676/531	As /511 incl. PM 9679E	9446 066 76531		5128.00
PM 6676/533	As /511 incl. PM 9679E/9693	9446 066 76533		5960.00
PM 6676/534	As /511 incl. PM 9679E/9694	9446 066 76534		6264.00
PM 6676/535	As /511 incl. PM 9679E/9695	9446 066 76535		6824.00
PM 6676/536	As /511 incl. PM 9679E/9696B	9446 066 76536		6000.00
PM 6676/541	As /511 incl. PM 9690	9446 066 76541		5824.00
PM 6676/543	As /511 incl. PM 9690/9693	9446 066 76543		6656.00
PM 6676/544	As /511 incl. PM 9690/9694	9446 066 76544		6960.00
PM 6676/545	As /511 incl. PM 9690/9695	9446 066 76545		7520.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 6676/546	As /511 incl. PM 9690/9696B	9446 066 76546	6696.00
PM 6676/551	As /511 incl. PM 9691	9446 066 76551	6520.00
PM 6676/553	As /511 incl. PM 9691/9693	9446 066 76553	7352.00
PM 6676/554	As /511 incl. PM 9691/9694	9446 066 76554	7656.00
PM 6676/555	As /511 incl. PM 9691/9695	9446 066 76555	8240.00
PM 6676/556	As /511 incl. PM 9691/9696B	9446 066 76556	7392.00
PM 6676/581	As /511 incl. PM 9697	9446 066 76581	4232.00
PM 6676/583	As /511 incl. PM 9697/9693	9446 066 76583	5064.00
PM 6676/584	As /511 incl. PM 9697/9694	9446 066 76584	5368.00
PM 6676/585	As /511 incl. PM 9697/9695	9446 066 76585	5928.00
PM 6676/586	As /511 incl. PM 9697/9696B	9446 066 76586	5104.00
PM 6677/611	High res. universal frequency counter, 2.3GHz	9446 066 77611 prijs vanaf	4264.00
PM 6677/613	As /611 incl. PM 9693	9446 066 77613	5088.00
PM 6677/614	As /611 incl. PM 9694	9446 066 77614	5392.00
PM 6677/615	As /611 incl. PM 9695	9446 066 77615	5960.00
PM 6677/616	As /611 incl. PM 9696B	9446 066 77616	5128.00
PM 6677/621	As /611 incl. PM 9678B	9446 066 77621	4912.00
PM 6677/623	As /611 incl. PM 9678B/9693	9446 066 77623	5736.00
PM 6677/624	As /611 incl. PM 9678B/9694	9446 066 77624	6040.00
PM 6677/625	As /611 incl. PM 9678B/9695	9446 066 77625	6608.00
PM 6677/626	As /611 incl. PM 9678B/9696B	9446 066 77626	5784.00
PM 6677/631	As /611 incl. PM 9679E	9446 066 77631	5656.00
PM 6677/633	As /611 incl. PM 9679E/9693	9446 066 77633	6480.00
PM 6677/634	As /611 incl. PM 9679E/9694	9446 066 77634	6784.00
PM 6677/635	As /611 incl. PM 9679E/9695	9446 066 77635	7352.00
PM 6677/636	As /611 incl. PM 9679E/9696B	9446 066 77636	6520.00
PM 6677/641	As /611 incl. PM 9690	9446 066 77641	6352.00
PM 6677/643	As /611 incl. PM 9690/9693	9446 066 77643	7176.00
PM 6677/644	As /611 incl. PM 9690/9694	9446 066 77644	7480.00
PM 6677/645	As /611 incl. PM 9690/9695	9446 066 77645	8080.00
PM 6677/646	As /611 incl. PM 9690/9696B	9446 066 77646	7216.00
PM 6677/651	As /611 incl. PM 9691	9446 066 77651	7040.00
PM 6677/653	As /611 incl. PM 9691/9693	9446 066 77653	7872.00
PM 6677/654	As /611 incl. PM 9691/9694	9446 066 77654	8960.00
PM 6677/655	As /611 incl. PM 9691/9695	9446 066 77655	8800.00
PM 6677/656	As /611 incl. PM 9691/9696B	9446 066 77656	7912.00
PM 6677/681	As /611 incl. PM 9697	9446 066 77681	4760.00
PM 6677/683	As /611 incl. PM 9697/9693	9446 066 77683	5584.00
PM 6677/684	As /611 incl. PM 9697/9694	9446 066 77684	5888.00
PM 6677/685	As /611 incl. PM 9697/9695	9446 066 77685	6456.00
PM 6677/686	As /611 incl. PM 9697/9696B	9446 066 77686	5624.00
PM 8071/02	One line XYT recorder OEM 100mV FSD	9443 080 71021	3152.00
PM 8072/02	two line XYT recorder OEM 100mV FSD	9443 080 72021	4600.00
PM 8104/01	Four line XT recorder	9443 081 04011	6936.00
PM 8106/01	Six line XT recorder	9443 081 06011	9200.00
PM 8114/01	Four line XT recorder with pen offset comp.	9443 081 14011	8800.00
PM 8116/01	Six line XT recorder with pen offset comp.	9443 081 16011	12240.00
PM 8238/02	30 channel multipoint recorder	9443 082 38021	11520.00
PM 8261/02	One line XT recorder	9443 082 61021	3064.00
PM 8262/02	Two line XT recorder	9443 082 62021	4128.00
PM 8271/02	One line XYT-recorder	9443 082 71021	4168.00
PM 8272/02	Two line XYT-recorder	9443 082 72021	6128.00
PM 8277/01	One line XYT-recorder ext. function	9443 082 77021	5360.00
PM 8278/02	Two line XYT-recorder ext. function	9443 082 78021	7448.00
PM 8509	BCD option for PM 5548	9449 085 09001	936.00
PM 8519	White-D comparator	9449 085 19001	5104.00
PM 8520	IEEE interface for PM 5631/32	9449 085 200	1064.00
PM 8521G	Group delay pre-corrector	9449 085 21003	1448.00
PM 8522M	Group delay pre-corrector	9449 085 22008	1448.00
PM 8523	Source code generator	9449 085 23001	848.00

Interne prijzen P H I L I P S produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 8524	10 MHz TCXO for PM 5670 series	9449 085 24001	638.40
PM 8526	Text generator for PM 5646	9449 085 26001	1360.00
PM 8527	19" rackmount kit for PM 5646	9449 085 27001	451.20
PM 8530	TTL interface for PM 5631/32/33	9449 085 30001	1024.00
PM 8532	Screened extension board	9449 085 32001	297.60
PM 8533G	White clipper + sync. stretcher	9449 085 33003	1448.00
PM 8533L	White clipper + sync. stretcher	9449 085 33007	1448.00
PM 8533M	White clipper + sync. stretcher	9449 085 33008	1448.00
PM 8536G	Dual sound/stereo option	9449 085 36003	5280.00
PM 8537G	Non-linearity corrector	9449 085 37003	4168.00
PM 8537M	Non-linearity corrector	9449 085 37008	4168.00
PM 8538G	Source code generator and detectors	9449 085 38003	3064.00
PM 8539	19" rack for PM 5661...68	9449 085 39001	447.20
PM 8540	Blind plate for PM 8539	9449 085 40001	170.40
PM 8541	Carrying case for PM 5661...68	9449 085 41001	229.60
PM 8542	Interface cable for PM 5568..68	9449 085 42001	153.60
PM 8543	Cabinet, plain	9449 085 43001	128.00
PM 8544G/00	Colour bar gen. Y/Cb/Cr	9449 085 44003	1784.00
PM 8544G/10	Colour bar gen. GBR	9449 085 44103	1784.00
PM 8544M/00	Colour bar gen. Y/Pb/Pr	9449 085 44008	1784.00
PM 8544M/10	Colour bar gen. GBR	9449 085 44108	1784.00
PM 8545/00	Dub conn. for BETACAM	9449 085 45001	136.00
PM 8545/10	Dub conn. for MII	9449 085 45101	136.00
PM 8546G/00	Text & clock generator	9449 085 46003	2384.00
PM 8546G/10	Text & clock generator	9449 085 46103	2384.00
PM 8546L/00	Text & clock generator	9449 085 46007	2384.00
PM 8546M/00	Text & clock generator	9449 085 46008	2384.00
PM 8811	Serial data pod for PM3570	9450 088 11001	3456.00
PM 8811/10	Serial data pod for PM 3632	9450 088 11101	3456.00
PM 8812/00	Serial adapter PM 3632 to PM 8811	9450 088 12001	1536.00
PM 8815/00	5 pod noses for PM 8817	9450 088 15001	699.20
PM 8815/40	40 pin dil clip with cable	9450 088 15401	463.20
PM 8815/45	Low profile 40 pin dil connector	9450 088 15451	518.40
PM 8815/48	48 pin dil clip with cable for PM 3570	9450 088 15481	699.20
PM 8815/64	64 pin dil clip with cable for PM 3570	9450 088 15641	656.80
PM 8815/65	Low profile adapter 64 pin, plastic	9450 088 15651	1120.00
PM 8815/66	Low profile adapter 64 pin, ceramic	9450 088 15661	1040.00
PM 8815/68	Universal 68 pin grid adapter	9450 088 15681	2544.00
PM 8815/70	Pin grid adapter for 80286	9450 088 15701	2544.00
PM 8815/71	Pingrid to LCC conversion	9450 088 15711	1264.00
PM 8815/72	114 pin grid front end for 68020	9450 088 15721	3288.00
PM 8816/10	6800/02/08 personality adapter housing	9450 088 16101	518.40
PM 8816/12	NSC800 personality adapter housing	9450 088 16121	518.40
PM 8816/15	1802/4/5/6 personality adapter housing	9450 088 16151	518.40
PM 8816/19	68000 personality adapter housing	9450 088 16191	518.40
PM 8816/20	8085 personality adapter housing	9450 088 16201	518.40
PM 8816/22	Z80 personality adapter housing	9450 088 16221	518.40
PM 8816/23	Z8002 personality adapter housing	9450 088 16231	518.40
PM 8816/24	R6502/12 personality adapter housing	9450 088 16241	518.40
PM 8816/26	6809/E personality adapter housing	9450 088 16261	518.40
PM 8816/27	8086/88 personality adapter housing	9450 088 16271	518.40
PM 8816/28	808 personality adapter housing	9450 088 16281	518.40
PM 8816/30	8031/51 personality adapter housing	9450 088 16301	518.40
PM 8816/32	68008 personality adapter housing	9450 088 16321	518.40
PM 8816/34	80186/88 pers. adapter housing, pingrid	9450 088 16341	3200.00
PM 8816/35	80286 personality adapter housing	9450 088 16351	1688.00
PM 8816/37	68020 personality adapter housing	9450 088 16371	2952.00
PM 8816/40	40 pin personality adapter housing	9450 088 16401	387.20
PM 8816/41	Pers. ad. housing gor 80386 PG	9450 088 16411	2952.00
PM 8816/64	64 pin personality adapter housing	9450 088 16641	463.20

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 8816/68	68HC11 Interface panel	9450 088 16681	421.60
PM 8817/10	Personality adapter for 6800/02/08	9450 088 17101	1576.00
PM 8817/12	Personality adapter for NSC800	9450 088 17121	1576.00
PM 8817/15	Personality adapter for 1802/04/05/06	9450 088 17151	1264.00
PM 8817/19	Personality adapter for 68000/10	9450 088 17191	2152.00
PM 8817/20	Personality adapter for 8085	9450 088 17201	1576.00
PM 8817/22	Personality adapter for Z80	9450 088 17221	1576.00
PM 8817/23	Personality adapter for Z8002	9450 088 17231	1264.00
PM 8817/24	Personality adapter for R6502/12	9450 088 17241	1576.00
PM 8817/26	Personality adapter for 6809/E	9450 088 17261	1576.00
PM 8817/27	Personality adapter for 8086	9450 088 17271	1576.00
PM 8817/28	Personality adapter for 8080	9450 088 17281	1576.00
PM 8817/30	Personality adapter for 8031/8051	9450 088 17301	1576.00
PM 8817/32	Personality adapter for 68008	9450 088 17321	2232.00
PM 8817/34	Personality adapter for 80186/88, pingr.	9450 088 17341	4296.00
PM 8817/35	Personality adapter for 80286, pingrid	9450 088 17351	4296.00
PM 8817/36	Personality adapter for 68000/10, pingr.	9450 088 17361	4296.00
PM 8817/37	Personality adapter for 68020, pin grid	9450 088 17371	7416.00
PM 8817/38	Personality adapter for 80186/88, LCC	9450 088 17381	4592.00
PM 8817/39	Personality adapter for 80286, LCC	9450 088 17391	4384.00
PM 8817/40	Personality adapter 40 pin dil	9450 088 17401	1576.00
PM 8817/41	Personality Adapter 80386 Pin Grid	9450 088 17411	3960.00
PM 8817/64	Personality adapter pin dil	9450 088 17641	2152.00
PM 8817/68	Pers. adaptor for 68HC11	9450 088 17681	2232.00
PM 8819/00	Extension kit (testpod nose)	9450 088 19001	236.00
PM 8819/10	54 coloured leads	9450 088 19101	316.00
PM 8819/20	35 measuring clips	9450 088 19201	303.20
PM 8819/30	50 red miniclips for a pair of succesive IC-pins	9450 088 19301	193.60
PM 8819/40	54 coloured leads for PM 8825	9450 088 19401	328.80
PM 8819/50	54 coloured leads (6 cm) for PM8825	9450 088 19501	328.80
PM 8819/90	Miniclips black 32 Pcs. for PM3655	9450 088 19901	210.40
PM 8819/91	Discon. Lead-set for PF8600/01	9450 088 19911	459.20
PM 8821/00	Logic state analyzer probe	9450 088 21001	1224.00
PM 8825/10	300MHz fast timing, pod 8 ch	9450 088 25101	2064.00
PM 8826/00	Dual timing pod, 16 ch	9450 088 26001	3368.00
PM 8827/00	32 ch single probe adapter	9450 088 27001	2232.00
PM 8853/50	24 ch state for PM 3565/3570	9450 088 53501	6736.00
PM 8853/60	35 ch state for PM 3565/3570	9450 088 53601	8000.00
PM 8853/70	24 ch state for PM 3570	9450 088 53701	6736.00
PM 8853/90	32ch/100MHz, 8ch/400MHz for PM3570	9450 088 53901	21040.00
PM 8856/20	RS232 interface for PM 3570	9450 088 56201	1664.00
PM 8856/40	IEEE interface for PM 3570	9450 088 56401	1664.00
PM 8857/00	Main software for PM 3570	9450 088 57001	2176.00
PM 8857/20	Option software for PM 8856/20	9450 088 57201	840.00
PM 8857/40	Option software for PM 8856/40	9450 088 57401	840.00
PM 8858/00	Disa M1-package for PM 3570/3565	9450 088 58001	2232.00
PM 8858/10	Disa M2-package for PM 3570/3565	9450 088 58101	2232.00
PM 8858/20	Disa M3-package for PM 3570/3565	9450 088 58201	2232.00
PM 8858/30	Disa M4-package for PM 3570	9450 088 58301	3624.00
PM 8858/40	Disa N1-package for PM 3570	9450 088 58401	2232.00
PM 8858/50	Disa N2-package for PM 3570/3565	9450 088 58501	2232.00
PM 8858/60	Disa N3-package for PM 3570/3565	9450 088 58601	3200.00
PM 8858/70	Disa N4-package for PM 3570/3565	9450 088 58701	3200.00
PM 8858/80	Disa N5-pack 80386 for PM 3570	9450 088 58801	3200.00
PM 8858/90	68HC11 DISA for PM3570	9450 088 58901	2232.00
PM 8859/00	Custom disassembler for PM 3570/3565	9450 088 59001	2232.00
PM 8859/10	Disa B-package for PM 3570/3565	9450 088 59101	2232.00
PM 8859/20	Disa Z-package for PM 3570/3565	9450 088 59201	2232.00
PM 8859/30	DISA R-package PM3570-PM3565	9450 088 59301	2232.00
PM 8859/40	Disa 8048/35 for PM 3570/3565	9450 088 59401	2232.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 8860/00	32ch logic pod, disconnectable probes	9450 088 60001	3456.00
PM 8862/20	4ch fast pod with glitch capturing	9450 088 62201	3288.00
PM 8864/00	ROM emulator pod	9450 088 64001	3872.00
PM 8865/00	pod for 8085-3X/40	9450 088 65001	2104.00
PM 8866/00	Microprocessor pod for 6800/02/08	9450 088 66001	2104.00
PM 8867/00	Microprocessor pod for 6809/E	9450 088 67001	2104.00
PM 8868/00	Microprocessor pod for 6502	9450 088 68001	2104.00
PM 8869/00	Microprocessor pod for Z80	9450 088 69001	2104.00
PM 8870/00	Microprocessor pod for NSC800	9450 088 70001	2104.00
PM 8874/00	Microprocessor pod for 68000/68010	9450 088 74001	6064.00
PM 8876/00	Microprocessor pod for 8086/8088	9450 088 76001	6064.00
PM 8880/00	ROM emulator module for PM3632	9450 088 80001	4216.00
PM 8880/20	RS232 communication card	9450 088 80201	2192.00
PM 8880/30	Disa ROM board	9450 088 80301	682.40
PM 8880/80	Video output for PM 3632	9450 088 80801	547.20
PM 8893/00	Front cover for PM 3565/3570	9450 088 93001	404.00
PM 8894	Diagn. Tool kit for PM3655	9450 088 94001	5600.00
PM 8902/001	DC to AC power converter	9444 089 02001	565.60
PM 8903/001	DC to AC converterset	9444 089 03001	1184.00
PM 8911/081	Passive probe 10:1, 500 Ohm, 2GHz, 1.5m	9444 089 11081	539.20
PM 8911/091	Passive probe 10:1, 500 Ohm, 1500MHz, 1m	9444 089 11091	521.60
PM 8912/081	Passive probe 100:1, 500 Ohm, 2GHz, 1.5m	9444 089 12081	539.20
PM 8912/091	Passive probe 100:1, 500 Ohm,1500MHz, 1m	9444 089 12091	521.60
PM 8917	Video line selector	9444 089 17001	1088.00
PM 8922/501	Passive probe 1:1/10:1, 1.5m	9444 089 22501	108.80
PM 8924/001	Passive probe 1:1, 15 MHz, 1.5m	9444 089 24001	112.80
PM 8924/201	Passive probe 1:1, 12 MHz, 2.5m	9444 089 24201	130.40
PM 8926/201	Passive probe 10:1, 75 MHz, 2.5m	9444 089 26201	234.40
PM 8926/291	Passive probe 10:1, 75 MHz, 1.5m + r.i.	9444 089 26291	269.60
PM 8926/501	Passive probe 10:1, 100 MHz, 1.5m	9444 089 26501	165.60
PM 8926/591	Passive probe 10:1, 100 MHz, 1.5m + r.i.	9444 089 26591	182.40
PM 8929/091	Passive probe 10:1, 300 MHz, 1.5m + r.i.	9444 089 29091	360.00
PM 8929/191	Passive probe 10:1, 350 MHz, 1m + r.i.	9444 089 29191	382.40
PM 8929/291	Passive probe 10:1, 250 MHz, 2.5m + r.i.	9444 089 29291	408.80
PM 8929/391	Passive probe, 10:1	9444 089 29391	400.00
PM 8931/001	Passive probe 100:1, 300 MHz, 1.5m	9444 089 31001	487.20
PM 8931/091	Passive probe 100:1, 300MHz, 1.5m + r.i.	9444 089 31091	521.60
PM 8940/091	Isolation amplifier + indicator	9444 089 40091	2912.00
PM 8943A/001	FET probe	9444 189 43001	2696.00
PM 8953A/001	IEEE interface for PM 3050/70 fam.	9444 189 53001	1304.00
PM 8956A/001	IEEE/RS232 interface for PM 3320A	9444 189 56001	2608.00
PM 8957A/001	IEEE interface for PM 3350A/65A	9444 189 57001	1216.00
PM 8958	RS 232 interface PM 3350	9444 089 58001	1216.00
PM 8958/001	RS232 interface for PM 3350/65	9444 089 58001	1216.00
PM 8958A/001	RS232 interface for PM 3350A/65A	9444 189 58001	1216.00
PM 8959/001	IEEE/RS232 interface for PM 3335	9444 089 59001	1392.00
PM 8961/001	RS232 dump only interface for PM 3335	9444 089 61001	608.80
PM 8964/001	Rackmount for PM 3320	9444 089 64001	1304.00
PM 8964/401	Rackmount for PM 3340	9444 089 64401	1304.00
PM 8969/001	Rackmount for PM 3050/70 fam.	9444 089 69001	565.60
PM 8988/001	Front cover for PM 3050/70	9444 089 88001	108.80
PM 8989/001	Traveller Carry Case	9444 089 89001	435.20
PM 8991/041	Scope trolley	9444 089 91041	1040.00
PM 8992/651	Accessory pouch for PM 3335/50/65	9444 089 92651	104.00
PM 8992/99	Oscilloscope traveller pouch	9444 089 92991	80.00
PM 8998/001	MF frontpanel memory backup for PM 3050/70	9444 089 98001	156.80
PM 9051/001	BNC (m) to Banana (f)	9452 090 51001	43.52
PM 9053/001	BNC (f) to Banana (m)	9452 090 53001	43.52
PM 9061/001	BNC (f) to BNC (f)	9452 090 61001	43.52
PM 9063/001	Adapter N (m) to BNC (f)	9444 090 63001	52.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 9067/001	BNC-T (2xm,1xf)	9452 090 67001	43.52
PM 9071/001	Cable Banana/Banana 135 Ohm	9452 090 71001	104.00
PM 9072/001	Cable BNC/Banana 135 Ohm	9452 090 72001	96.00
PM 9074/001	Cable BNC/BNC 50 Ohm	9452 090 74001	43.52
PM 9075/001	Cable BNC/BNC 135 Ohm	9452 090 75001	43.52
PM 9076/011	Plotcable PM 3350 banana	9444 090 76011	104.00
PM 9076/021	Plotcable PM 3350 amphenol	9444 090 76021	104.00
PM 9111/01	Mains adapter for PM 2505	9447 091 11011	187.20
PM 9181/01	Interface adapter	9447 091 81011	2656.00
PM 9190/02	RS 232 interfaceboard (C-MOS)	9447 091 90021	748.00
PM 9191/03	IEEE 488 interface	9447 091 91031	748.00
PM 9193/02	Analog interface option	9447 091 93021	748.00
PM 9210	VHF probe	9447 092 10001	626.40
PM 9211/01	Linear VHF probe	9447 092 11011	1168.00
PM 9212	Accessories set for PM 9210	9447 092 12001	491.20
PM 9213	VHF test probe	9447 092 13001	139.20
PM 9215/50	10MHz DMM probe for PM 2618/2718	9447 092 15501	148.00
PM 9218A/011	Mains adapter	9447 292 18013	82.40
PM 9244	Shunt 10/31.6A	9447 092 44001	208.80
PM 9245	Current transformer	9447 092 45001	208.80
PM 9246/04	High voltage probe	9447 092 46041	339.20
PM 9249/01	Temperature probe, PT100	9447 092 49011	334.40
PM 9260/00	Test leads (1 red, 1 black)	9447 092 60001	60.88
PM 9264/01	Four wire Ohms test lead	9447 092 64011	165.60
PM 9265/01	Shielded 3-wire test lead	9447 092 65011	217.60
PM 9266/03	Testleads	9447 092 66031	60.88
PM 9267/01	Data-hold probe	9447 092 67011	321.60
PM 9278/02	Ever-ready case	9447 092 78021	148.00
PM 9280/03	Rackmount kit for PM 2534/35	9447 092 80031	348.00
PM 9355/09	AC current probe + probe indicator	9444 093 55091	2960.00
PM 9372/001	TeleGnostics appl. package	9444 093 72001	520.00
PM 9372/101	as /001 incl. PROCOMM PLUS comm. software	9444 093 72101	680.00
PM 9381/001	Oscilloscope camera	9444 093 81001	1568.00
PM 9397/01	6V lead battery	9443 093 97011	128.00
PM 9480/01	IEC bus cable, 1 m	9448 094 80011	277.60
PM 9481/01	IEC bus cable, 2 m	9448 094 81011	295.20
PM 9482/01	IEC bus cable, 3 m	9448 094 82011	336.80
PM 9537/01	Radio cable, BNC - Imp.transformer	9452 095 37011	56.56
PM 9538/01	TV cable, 75 Ohm, BNC - TV connector	9452 095 38011	26.08
PM 9539/01	TV cable, BNC - Imp.transformer	9452 095 39011	56.56
PM 9541	Test cable	9452 095 41001	108.80
PM 9542	RCL test adapter	9452 095 42001	413.60
PM 9542SMD	SMD test fixture (in comb. with PM 9542)	9452 095 42701	130.40
PM 9543	RGB module option for PM 5514V/15/16/18	9452 095 43001	652.80
PM 9544	VPS module option for PM 5515/16/18	9452 095 44001	1040.00
PM 9545	RF hyperband module option	9452 095 45001	872.00
PM 9546	Universal PAL/NTSC chroma module	9452 095 46001	348.00
PM 9548	IEEE interface for PM 5327/28	9452 095 48001	872.00
PM 9551	Impedance adapter, 50 Ohm - 600 Ohm	9445 095 51001	112.80
PM 9553	Y/C and RGB module option for PM 5514V/15/16/18	9452 095 53001	872.00
PM 9554	High stability reference oscillator for PM 5327/28	9452 095 54001	3040.00
PM 9555	FM Stereo modulator for PM 5327/28	9452 095 55001	1304.00
PM 9560	19" rackmount for PM 5109/31/32/33/34/90/5390	9452 095 60001	260.80
PM 9561	19" rackmount for PM 5514/15/16/18	9452 095 61001	260.80
PM 9562	19" rackmount for PM 5327/28	9452 095 62001	260.80
PM 9563	19" rackmount for PM 5138	9452 095 63001	260.80
PM 9581/01	Termination, 50 Ohm, 3W	9446 095 81011	182.40
PM 9584/02	T-piece, 50 Ohm	9446 095 84021	173.60
PM 9585/01	Termination, 50 Ohm, 1W	9446 095 85011	117.60
PM 9588/01	Set coaxial cables	9446 095 88011	730.40

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 9591/091	Attenuator 10:1, 50 Ohm	9444 095 91091	130.40
PM 9596/091	Attenuator 100:1, 50 Ohm	9444 095 96091	130.40
PM 9598/091	Attenuator 10:1, 75 Ohm	9444 095 98091	130.40
PM 9599/091	Set of attenuators	9444 095 99091	369.60
PM 9604/001	IEEE interface for PM 6665/66/69	9446 096 04001	652.00
PM 9605/001	Battery pack for PM 6662/65/66/69	9446 096 05001	678.40
PM 9606/001	19" rackmount for PM 6662/65/66/69	9446 096 06001	304.00
PM 9607/001	MTCXO timebase for PM 6662/65/66/69	9446 096 07001	608.80
PM 9608B	1.3 GHz input channel for PM 6662/65/66/69	9446 096 08201	824.00
PM 9609/00	Carrying case for PM 6662/65/66/69	9446 096 09001	165.60
PM 9610/00	1.5 GHz input channel for PM 6652/54	9446 096 10011	1480.00
PM 9611/00	Rear panel wiring option for PM 6652/54	9446 096 11011	304.00
PM 9612/00	Fan option for PM 6652/54	9446 096 12011	696.00
PM 9613/00	19" rackmount slide for PM 6652/54	9446 096 13011	652.00
PM 9614/00	Timer/counter tr. cours for PM 6652/54	9446 096 14001	148.00
PM 9619	2.3 GHz input channel for PM 6652/54	9446 096 19001	2000.00
PM 9665B/01	Low pass filter, 50kHz	9446 096 65201	112.80
PM 9666/01	Trigger level output cable for PM 6652/54/71/72	9446 096 66011	100.00
PM 9669/01	19" rackmount for PM 6670..77	9446 096 69011	226.40
PM 9669/02	19" rackmount for PM 6670..77	9446 096 69021	312.80
PM 9669/03	19" rackmount for PM 6670..77	9446 096 69031	312.80
PM 9672/70	Carrying case for PM 6670..77	9446 096 72701	208.80
PM 9678B/01	TCXO timebase for PM 6652/54/70..77	9446 096 78201	652.00
PM 9679E/01	High stability X-tal osc. for PM 6652/54/70..77	9446 096 79501	1392.00
PM 9690/01	High stability X-tal osc. for PM 6652/54/70..77	9446 096 90011	2088.00
PM 9691/01	Super stability X-tal osc. for PM 6652/54/70..77	9446 096 91011	2784.00
PM 9693/00	Battery pack PM 6671..77	9446 096 93001	824.00
PM 9694/00	BCD-output/Display offset for PM 6671..77	9446 096 94001	1128.00
PM 9695/00	Analog output (DAC) for PM 6671..77	9446 096 95001	1696.00
PM 9696B/00	IEEE interface for PM 6652/54/71..77	9446 096 96201	872.00
PM 9697/00	Ext. ref. multiplier for PM 6671..77	9446 096 97001	496.00
PM 9713	table cabinet	9449 097 13001	723.20
PM 9716A	19" rack/table cabinet	9449 097 16101	766.40
PM 9799	Ventilation panel	9449 097 99003	238.40
PM 9805/03	Set of 3 ink cartridges, red PM8000/8100	9443 098 05031	93.60
PM 9807/03	Set of 3 ink cartridges blue PM8000/8100	9443 098 07031	93.60
PM 9810/02	Set of 10 ink cartridges, red	9443 098 10021	144.80
PM 9810/05	Bottle 50cc of red recording ink	9443 098 10051	84.80
PM 9811/05	Bottle 50cc of blue recording ink	9443 098 11051	84.80
PM 9821/01	set 12 pens/6 diff. colours	9443 098 21011	132.00
PM 9838/21	19 " Rack mount for PM 8238	9443 098 38201	272.00
PM 9839/02	Set of 4 ink wheels	9443 098 39021	196.00
PM 9849/01	19" Rackmount for PM 8104/6 en PM 8114/6	9443 098 49011	221.60
PM 9853/02	2 x 4 colour pens for PM 8153	9443 098 53021	93.60
PM 9853/05	2 x 4 colour pens for PM 8153	9443 098 53051	93.60
PM 9853/21	Set of 6 pen adapt. (Rotring, Staedler)	9443 098 53211	212.80
PM 9853/50	2 x 4 roller ball pens for PM 8153	9443 098 53501	110.40
PM 9853/55	2 x 4 roller ball pens for PM 8153	9443 098 53551	110.40
PM 9853/90	2 x 4 overhead pens for PM 8153	9443 098 53901	110.40
PM 9853/95	2 x 4 overhead pens for PM 8153	9443 098 53951	110.40
PM 9856/01	Set of 10 feltpens, blue	9443 098 56011	178.40
PM 9856/05	Set of 10 feltpens, blue	9443 098 56051	123.20
PM 9856/10	Set of 10 feltpens, blue	9443 098 56101	136.00
PM 9856A/10	Set of 10 feltpens, black	9443 198 56101	136.00
PM 9856R/10	Set of 10 feltpens, red	9443 898 56101	136.00
PM 9856S/10	Set of 8 feltpens, 4 colours	9443 798 56901	136.00
PM 9857/05	Set of 10 feltpens, red	9443 098 57051	123.20
PM 9857/10	Set of 10 feltpens, red	9443 098 57101	136.00
PM 9857/15	Set of 10 event marker pens	9443 098 57151	119.20
PM 9857B/05	Set of 10 feltpens, blue	9443 298 57051	123.20

Interne prijzen P H I L I P S produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
PM 9869/01	Set of 12 pens, 6 colours	9443 098 69011	123.20
PM 9869/90	Set of 12 overhead, pens 6 colours	9443 098 69901	144.80
PM 9870/11	Left hand event marker for XYt +Xt	9443 098 70101	340.80
PM 9870/30	Sliding rackmount kit for XYt	9443 098 70301	340.80
PM 9870/31	Sliding rackmount kit for XYt recorder	9443 098 70311	340.80
PM 9870/41	Dust cover	9443 098 70401	255.20
PM 9875A/01	Set of 10 feltpens, black	9443 198 75011	119.20
PM 9875B/01	Set of 10 feltpens, blue	9443 298 75011	119.20
PM 9875G/01	Set of 10 feltpens, green	9443 598 75011	119.20
PM 9875R/01	Set of 10 feltpens, red	9443 898 75011	119.20
PM 9875U/01	Set of 10 feltpens, brown	9443 498 75011	119.20
PM 9875V/01	Set of 10 feltpens, violet	9443 698 75011	119.20
PM 9876S/90	Set of 10 pens, 5 colours	9443 798 76901	148.80
PM 9877/03	PT100 unit for recorders	9443 098 77031	357.60
PM 9877J/02	TC linearizer, J type	9443 098 77021	306.40
PM 9877K/02	TC linearizer, K type	9443 098 77121	306.40
PM 9888/01	Pye adaption cable	9443 098 88011	234.40
PM 9888/95	Plotter cable Fem 9 to Male 25	9443 098 88951	170.40
PM 9888/96	RS 232 cable for multipoint 9 fem to 25 fem	9443 098 88961	170.40
PM 9890/02	V24 interface card for PM 8238	9443 098 90021	1504.00
PM 9890/03	RS 232C interface for PM 8238	9443 098 90031	1504.00
PM 9891/02	IEC bus interface card for PM 8238	9443 098 91021	1504.00
PM 9891/03	IEC625 interface for PM 8238	9443 098 91031	1504.00
PM 9891/21	IEC bus interface card & IEEE adapter	9443 098 91211	1816.00
PM 9891/22	IEC 625 interface + IEEE adapter for PM 8238	9443 098 91221	1816.00
PM 9893/01	Extended control interface for PM 8238	9443 098 93011	697.60
PM 9893/02	External control for PM 8238	9443 098 93021	697.60
PM 9895/02	Alarm option, 15 channels, for PM 8238	9443 098 95021	1008.00
PM 9895/03	Alarm option, 15 channels for PM 8238	9443 098 95031	1008.00
PM 9897/01	TC linearisatie unit type R 0-1786 C	9443 098 97011	936.00
PM 9897/11	TC linearisatie unit type B	9443 098 97111	936.00
PM 9897/21	TC linearisation type E -200,400C	9443 098 97211	936.00
PM 9897/31	TC linearisation Type E -100,1000 C	9443 098 97311	936.00
PM 9897/41	TC linearisation Nicrosil/Nisil 0,800 C	9443 098 97411	936.00
PM 9897/51	TC linearisation Nicrosil/Nisil 0,1200 C	9443 098 97511	936.00
PM 9897/61	TC linearisation NI/NI-18% MO 0,1400C	9443 098 97611	936.00
PM 9898/01	Current shunt 0..20 mA	9443 098 98011	196.00
PM 9898/02	Current shunt 4..20 mA	9443 098 98012	196.00
PM 9899/01	Attenuator 100:1	9443 098 99011	196.00
PM 9901/00	Chart roll for PM 8000/8100	9443 099 01001	51.04
PM 9910/01	5 books chart paper, 120 mm 10-0 lin.	9443 099 10011	59.60
PM 9920/00	5 Books Chart paper 0-10 LIN.	9443 099 20001	84.80
PM 9920/05	5 books chart paper, 0-10 lin.	9443 099 20051	84.80
PM 9930A/03	5 books chartpaper, 0-100 lin. thermo	9443 199 30031	161.60
PM 9930A/05	5 books chartpaper, 0-10 lin. thermo	9443 199 30051	161.60
PM 9940/00	5 rolls of chart paper, A4 plotter	9443 099 40001	97.60
PM 9940/03	5 rolls of chart paper, A4 grid cont.	9443 099 40031	97.60
PM 9950/02	5 books of chartpaper, A3	9443 099 50021	136.00
PM 9951/03	5 rolls of chartpaper, grid A3 (X-Y)	9443 099 51031	106.40
PM 9953/02	5 rolls of A3 plotter, blank	9443 099 53021	97.60
PM 9953/03	1 package of 250 sheets, A3	9443 099 53031	97.60
PM 9953/04	1 package of 500 sheets, A4	9443 099 53041	97.60
PM 9953/53	1 package of 250 sheets, ANSI B	9443 099 53531	97.60
PM 9953/54	1 package of 500 sheets, ANSI A	9443 099 53541	97.60
PM 9954/01	5 books of Z fold paper for PM 8104/06/14/16	9443 099 54011	76.64
PM 9955/01	2x4 water based fiber penns	9443 099 55011	93.60
PM 9955/05	2x4 water based fiber penns	9443 099 55051	93.60
TC 100	Cart for PM 3580/3585 with 2 shelves	9489 088 39261	800.00
TCFL315	Test cassette for PM 6307	8945 600 14701	65.28

Interne prijzen F L U K E produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
1020	Touch control screen package	9486 078 870	4600.00
1020-10	Amber phosphor display	9486 178 872	88.00
1020-31	Tilt/swivel base	9486 178 875	204.00
1021	Touch control screen	9486 078 875	4240.00
1021-10	Amber phosphor display	9486 078 872	88.00
1021-20	Fan with cover and filter	9486 078 873	240.00
1021-30	Enclosure	9486 078 874	228.00
1021-31	Tilt/swivel base	9486 078 875	200.00
1021-90	1020 series manual set	9486 078 878	140.00
102X-902	TCS toolbox	9486 081 523	240.00
1030	Touch control screen package	9486 078 885	5840.00
1030-10	Amber phosphor display	9486 278 872	88.00
1030-31	Tilt/swivel base	9486 278 875	204.00
1031	Touch control screen	9489 078 887	5200.00
1031-10	Amber phosphor display	9486 378 872	88.00
1031-20	Fan with filter	9486 178 873	240.00
1031-30	Enclosure	9486 178 874	204.00
1031-31	Tilt/swivel base	9486 378 875	204.00
1031-40	Expansion memory module (NVRAM)	9486 083 287	228.00
1031-50	Expansion memory module (EEPROM)	9486 083 288	760.00
1031-60	Custom connector extender cable	9486 079 654	240.00
1031-90	1030 series manual set	9486 079 655	188.00
1034	Scan touch screen	9486 086 402	6720.00
1034-10	Amber phosphor display	9486 278 872	88.00
1034-30	Enclosure	9486 278 874	204.00
1034-31	Tilt/swivel base	9486 478 875	204.00
1034-40	Expansion memory module (NVRAM)	9486 383 287	228.00
1034-50	Expansion memory module (EEPROM)	9486 383 288	760.00
1034-60	Custom connector extender cable	9486 179 654	204.00
1034-70	Barcode reading pen	9486 086 534	480.00
1034-90	1034 series manual set	9486 086 477	188.00
1050	Colour touch control screen package	9486 078 889	8400.00
1051	Colour touch control screen (panelmount)	9486 078 891	8000.00
1051-20	Fan with filter	9486 076 172	240.00
1051-40	Expansion memory module (NVRAM)	9486 183 287	228.00
1051-50	Expansion memory module (EEPROM)	9468 183 288	760.00
1051-60	Custom connector extender cable	9486 074 786	240.00
1051-90	1050 series manual set	9486 077 756	188.00
1052	Colour touch control screen (rackmount)	9486 077 758	8240.00
1052-20	Fan with filter	9486 176 172	240.00
1052-40	Expansion memory module (NVRAM)	9486 283 287	228.00
1052-50	Expansion memory module (EEPROM)	9486 283 288	760.00
1052-81	18" rack slide kit	9486 074 784	352.00
1052-82	24" rack slide kit	9486 074 785	380.00
1052-90	1050 series manual set	9486 177 756	188.00
1120A	GPIB/IEEE 488 translator	9485 072 38581	1632.00
1702A	Extender chassis	9486 075 07111	6240.00
1722A	Instrument controller	9486 070 92611	17200.00
1722A-1	Instrument controller w/o keyboard	9486 068 17831	16720.00
1722A-200U	System software update package	9486 073 93831	380.00
1752A	Data acquisition system	9486 076 36981	20000.00
1752A-010	Analog measurement processor	9486 075 06201	2544.00
1752A-011	Analog output	9486 075 06461	2544.00
1752A-012	Counter/totaliser	9486 075 06381	1736.00
1752A-013	Mainframe interface	9486 075 06121	1312.00
1752A-1	Data acquisition system w/o 1752A-010	9486 076 37141	18400.00
1760A	Disk drive system	9486 070 93031	4912.00
1761A	Dual disk drive system	9486 070 93291	7432.00
1765B/10	10 Mb multi-user Winchester disk drive	9486 078 91151	7056.00
1780A-001	Keyboard interface	9486 059 047	392.00

Interne prijzen F L U K E produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
1780A-002	Keyboard interface w/ keyboard	9486 059 142	1048.00
1780A-201	Extended graphic character set	9486 059 143	656.00
1780A/BD	Inf. display	9486 079 613	5672.00
17XXA-002	Dual 16 bit parallel interface	9486 073 01191	2544.00
17XXA-006	Expansion RAM memory, 256Kb	9486 070 91881	2520.00
17XXA-007	Expansion RAM memory, 512Kb	9486 070 91961	3528.00
17XXA-008	IEEE-488/RS232C interface	9486 070 88341	2240.00
17XXA-009	Dual serial interface	9486 070 88421	2544.00
17XXA-016	1 Mb memory expansion module	9486 079 57081	4536.00
17XXA-017	2 Mb memory expansion module	9486 079 57161	8080.00
17XXA-018	256 Kb non-volatile RAM memory	9486 079 61851	4280.00
17XXA-019	512 Kb non-volatile RAM memory	9486 079 61931	6800.00
17XXA-020	1 Mb non-volatile RAM memory	9486 082 71881	9360.00
17XXA-201	Assembly language	9486 073 00851	3912.00
17XXA-202	FORTRAN	9486 073 00931	3912.00
17XXA-203	Compiled BASIC	9486 073 01011	1232.00
17XXA-205	Extended BASIC	9486 075 06611	1232.00
17XXA-900	Software binder	9486 078 01061	76.00
17XXA-901	Gabby	9486 078 00981	492.00
17XXA-902	Touchscreen toolbox	9486 078 00801	744.00
17XXA-903	Compiled menu basic	9486 078 98341	744.00
17XXA-905	Menu basic extended version	9486 078 98421	744.00
17XXA-907	Transport PC	9486 079 66641	1136.00
17XXA-912	C language system	9486 079 55671	5024.00
17XXA-913	C compiler	9486 079 55751	3768.00
1900A	Counter to 80 MHz	9485 038 26631	1464.00
1900A-01	Counter to 80 MHz + recharg. batt. pack	9485 038 27051	1952.00
1900A-02	Counter to 80 MHz + data output unit	9485 038 27211	1912.00
1910A	Counter to 125 MHz	9485 046 52371	1920.00
1910A-01	Counter to 125 MHz + recharg. batt. pack	9485 046 52291	2368.00
1911A	Counter to 250 MHz	9485 046 54351	2360.00
1911A-01	Counter to 250 MHz + recharg. batt. pack	9485 046 54431	2736.00
1912A	Counter to 520 MHz	9485 046 54921	2608.00
1912A-01	Counter to 520 MHz + recharg. batt. pack	9485 046 63001	2944.00
1953A	Counter/timer to 125 MHz	9485 072 38661	5336.00
1953A-05	Timebase multiplier	9485 039 98081	320.00
1953A-07	Universal 0-250 MHz prescaler	9485 039 87501	1464.00
1953A-10	Oven-stabilised timebase	9485 039 98161	1208.00
1953A-11	Basic remote programming	9485 039 95761	1016.00
1953A-12	1953A + full remote progr. installed	9485 072 38741	6512.00
1953A-13	1000 MHz prescaler	9485 039 95921	1848.00
1953A-14	1250 MHz prescaler	9485 041 01001	2360.00
1953A-15	1953A + IEEE-488 interface installed	9485 072 38901	6816.00
1953A-16	Rear inputs (channels A,B,C)	9485 041 01181	244.00
1953A-20	Superior oven-stabilised timebase	9485 043 22601	2424.00
2020A	Printer (TemPak series)	9489 072 39161	2080.00
202XA-002	RS232 interface	9489 049 94261	832.00
202XA-003	IEEE interface	9489 051 13781	800.00
202XA-004	PTI polling interface	9489 051 13861	832.00
202XA-006	Time interval print	9489 051 19491	544.00
2030A	Printer with PTI interface	9489 072 39321	3360.00
2160A-02	Digital output	9489 043 03551	416.00
2160A-04	Analog output	9489 043 03631	544.00
2160A-7012	Conversion kit, R type	9489 044 59241	80.00
2160A-7013	Conversion kit, S type	9489 044 59321	80.00
2160A-7014	Conversion kit, B type	9489 044 58741	80.00
2160A-7015	Conversion kit, C type	9489 044 58821	80.00
2160A-7016	Conversion kit, J type	9489 044 59081	80.00
2160A-7017	Conversion kit, K type	9489 044 59161	80.00
2160A-7018	Conversion kit, T type	9489 044 59401	80.00

Interne prijzen F L U K E produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
2160A-7019	Conversion kit, E type	9489 044 58901	80.00
2160A-7031	Rack mount panel, single	9489 044 59651	208.00
2160A-7032	Rack mount panel, double	9489 044 59731	208.00
2160A-7033	Rack mount panel, triple	9489 044 59811	208.00
2160A-B	Digital thermometer panel mount type B	9489 072 39651	1024.00
2160A-C	Digital thermometer panel mount type C	9489 072 39991	1024.00
2160A-E	Digital thermometer panel mount type E	9489 072 40211	1024.00
2160A-J	Digital thermometer panel mount type J	9489 072 40881	1024.00
2160A-K	Digital thermometer panel mount type K	9489 072 41121	1024.00
2160A-R	Digital thermometer panel mount type R	9489 072 57211	1024.00
2160A-S	Digital thermometer panel mount type S	9489 072 57541	1024.00
2160A-T	Digital thermometer panel mount type T	9489 072 57881	1024.00
2161A	Multi-point selector, panel mount	9489 043 05461	488.00
2165A-01	Rechargeable battery pack	9489 044 58661	220.00
2165A-B	Digital thermometer bench type B	9489 072 59781	1336.00
2165A-C	Digital thermometer bench type C	9489 072 60001	1336.00
2165A-E	Digital thermometer bench type E	9489 072 60341	1336.00
2165A-J	digital thermometer bench type j	9489 072 60671	1336.00
2165A-R	Digital thermometer bench type R	9489 072 61251	1336.00
2165A-S	Digital thermometer bench type S	9489 072 61581	1336.00
2165A-T	Digital thermometer bench type T	9489 072 61821	1336.00
2165A-X	Digital thermometer, bench	9489 072 XXX	1336.00
2165J-K	digital thermometer bench type K	9489 072 60911	1336.00
2166A-7010	Extra multi-point module	9489 044 59991	268.00
2166A-B	Digital thermometer multipoint bench B	9489 072 63721	1584.00
2166A-C	Digital thermometer multipoint bench C	9489 072 64061	1584.00
2166A-E	Digital thermometer multipoint bench E	9489 072 64301	1584.00
2166A-J	Digital thermometer multipoint bench J	9489 072 64631	1584.00
2166A-K	Digital thermometer multipoint bench K	9489 072 64971	1584.00
2166A-R	Digital thermometer multipoint bench R	9489 072 65211	1584.00
2166A-S	Digital thermometer multipoint bench S	9489 072 65541	1584.00
2166A-T	Digital thermometer multipoint bench T	9489 072 65881	1584.00
2168A	Digital thermometer, multi-type, bench	9489 072 40471	1880.00
2170A-E	Digital thermometer panelmount type E	9489 072 67781	1112.00
2170A-J	Digital thermometer panelmount type J	9489 072 68021	1112.00
2170A-K	Digital thermometer panelmount type K	9489 072 68361	1112.00
2170A-T	Digital thermometer panelmount type T	9489 072 68691	1112.00
2175A-E	Digital thermometer bench type E	9489 072 69761	1568.00
2175A-J	Digital thermometer bench type J	9489 072 70081	1568.00
2175A-K	Digital thermometer bench type K	9489 072 70321	1568.00
2175A-T	Digital thermometer bench type T	9489 072 70651	1568.00
2176A-E	Digital thermometer multipoint bench E	9489 072 71721	1856.00
2176A-J	Digital thermometer multipoint bench J	9489 072 72061	1856.00
2176A-K	Digital thermometer multipoint bench K	9489 072 72301	1856.00
2176A-T	Digital thermometer multipoint bench T	9489 072 72631	1856.00
2180A	Digital thermometer, RTD	9489 072 41461	2632.00
2189A	Thermometer system, RTD	9489 072 41611	4296.00
2189A-522	IF for 1120	9489 051 86051	936.00
2190A-1	Digital thermometer, thermoc. J,K,T,C,R	9489 072 73621	2520.00
2190A-2	Digital thermometer, thermoc. J,K,E,S,R	9489 072 73961	2520.00
2190A-3	Dig.thermometer, thermoc. J,T(DIN),K,B,R	9489 072 74201	2520.00
2190A/AM	Digital thermometer, thermoc. 15 types	9489 073 65531	3040.00
2190A/AMK	Multi-linearisation thermometer	9489 076 32921	928.00
21X0A-002	Output option	9489 046 61441	920.00
21X0A-004	IEEE output option	9489 078 96021	1048.00
21X0A-006	Limits option	9489 046 61851	544.00
2200A-03	Connector, RTD	9486 045 13361	328.00
2200A-05	General purpose scanner	9486 041 06881	856.00
2200A-06	Low level scanner	9486 041 06961	1136.00
2200A-07	Solder pin connector	9486 041 07041	216.00

Interne prijzen F L U K E produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
2200A-08	Isothermal block connector	9486 041 07121	428.00
2201A	Scanner extender chassis	9486 041 14881	4792.00
2205A	Switch controller with IEEE interface	9485 072 74791	6928.00
2205A-100	Actuator control module	9485 058 95981	1072.00
2205A-200	Matrix latching module	9485 058 96061	1072.00
2205A-300	General purpose scanning module	9485 058 96141	1072.00
2205A-400	4-wire Ohms scanning module	9485 058 96221	2552.00
2205A-600	Low-level scanning module	9485 058 96301	1504.00
2280A-160	AC voltage connector	9486 072 99621	747.20
2280A-161	High performance A/D converter	9486 059 01251	1880.00
2280A-162	Thermocouple & DC volt scanner	9486 059 01331	1520.00
2280A-164	Transducer exitation option	9486 070 92041	1736.00
2280A-167AA	Frequency and counter option	9486 073 66861	2320.00
2280A-168	Digital input/output	9486 059 01821	1816.00
2280A-169	Status output connector	9486 059 01901	304.00
2280A-171	Current input connector	9486 059 02161	504.00
2280A-174	Transducer exitation connector	9486 070 92121	1000.00
2280A-175	Isothermal input connector	9486 059 02241	440.00
2280A-176	Voltage input connector	9486 059 02321	252.00
2280A-179	Digital status input connector	9486 059 02651	252.00
2280A-211	Advanced math processor	9486 059 02731	3152.00
2280A-213	4K memory expansion	9486 059 02811	1264.00
2280A-214	DC100 cartridge tape drive	9486 059 02991	4792.00
2280A-341	RS232C interface	9486 059 03151	2496.00
2280A-342	IEEE-488 interface	9486 059 03231	2496.00
2280B-163	RTD scanner	9486 059 01411	2504.00
2280B-167	Counter/totaliser	9486 059 01741	2392.00
2280B-170	Analog output	9486 059 02081	2504.00
2280B-177	RTD input connector	9486 059 02401	532.00
2280B-UG	Upgrade kit 2280B to 2286A	9486 087 31461	6080.00
22810A	Helios incl. -161, -162 and -175 option	9486 063 51441	9040.00
22811A	Helios PLUS incl -161, -162,-175 option	9486 087 77901	11840.00
2281A	Extender chassis	9486 059 03561	2144.00
2281A-402	Extender chassis cable, 1m	9486 059 03641	12.80
2281A-403	Connector pair for 2281A-402 cable	9486 059 03721	240.00
2281A-431	Extender chassis power supply	9486 059 03801	1336.00
2285B	Datalogger	9486 075 03311	9600.00
2285B-240V	Datalogger	9486 076 35731	9600.00
2285B-UG	Upgrade kit 2285A to 2286A	9486 087 31581	8640.00
2286A	Datalogger with micro floppy	9486 087 30051	12800.00
2287A	Helios PLUS	9486 086 46521	8800.00
2287A-165	Fast A/D convertor for Helios PLUS	9486 086 39771	3000.00
2287A-265	2MB memory expansion for Helios PLUS	9486 087 41441	1232.00
2289A	Helios	9486 079 59141	5360.00
2289A-201	Scan alarm optie	9486 081 59281	2496.00
2289A-901	Helios Toolbox	9486 081 54721	880.00
2289A-902	Helios software	9486 084 56801	9360.00
2300A	Modular scanner mainframe	9489 072 42371	3136.00
2300A-002	Thermocouple scanner card	9489 049 95251	1008.00
2300A-003	RTD scanner card	9489 049 95331	1008.00
2300A-006	Interface output and remote control	9489 049 95661	1512.00
2301A	Modular scanner extender box	9489 049 94911	1024.00
2383A	Temperature logging system RTD	9489 073 02421	9040.00
2392A-1	Temperature logging system type 1	9489 073 02751	8720.00
2392A-2	Temperature logging system type 2	9489 073 03091	8720.00
2392A-3	Temperature logging system type 3	9489 073 04241	8720.00
2393A-1	Temperature logging system T/C type 1	9489 073 03331	9040.00
2393A-2	Temperature logging system T/C type 2	9489 073 03661	9040.00
2393A-3	Temperature logging system T/C type 3	9489 073 03901	9040.00
2400A-101	High performance scanner	9486 051 80841	1296.00

Interne prijzen F L U K E produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
2400A-102	Thermocouple and voltage input connector	9486 051 80921	528.00
2400A-103	Digital input	9486 051 81001	1232.00
2400A-104	Status input	9486 051 81181	1488.00
2400A-104/AA	Sequence of events recorder	9486 058 85171	2000.00
2400A-106	Current input connector	9486 051 81341	632.00
2400A-108	DC voltage input connector	9486 051 81591	392.00
2400A-109	High performance A/D converter	9486 053 20281	3336.00
2400A-110	Screw terminal I/O connector	9486 053 28381	392.00
2400A-111	Solder pin I/O connector	9486 058 73601	140.00
2400A-113	Counter/totaliser	9486 058 94991	1736.00
2400A-113AA	4 channel counter/totaliser	9486 058 96971	3536.00
2400A-114	Interrupt input option	9486 058 95071	1536.00
2400A-115	4 wire scanner	9486 058 88221	1352.00
2400A-116	4 wire input connector	9486 058 88301	392.00
2400A-117	6 wire scanner	9486 058 88481	1488.00
2400A-118	6 wire input connector	9486 058 88551	392.00
2400A-119	AC voltage input connector	9486 058 88631	592.00
2400A-301	Status output	9486 051 81671	1440.00
2400A-301AA	Relay output card	9486 058 83191	1584.00
2400A-302	Current/voltage analog output	9486 051 81751	2504.00
2400A-305	Resistance output 1 Ohm - 4 kOhm	9486 053 20441	1840.00
2400A-306	Resistance output 25 Ohm - 100 kOhm	9486 057 55971	1840.00
2400A-307	Stepper motor controller	9486 058 95491	1952.00
2400A-701	RTD OHMS 1/4 BR. COND.	9486 058 88711	1488.00
2400A-702	1/2 FULL BR. STRAIN COND	9486 058 88891	1792.00
2400B	Intelligent computer front end	9486 073 08121	12800.00
2400B-001	Serial interface	9486 070 90061	2176.00
2400B-002	IEEE-488 interface	9486 070 90141	2176.00
2401A	Scanner extender chassis	9486 051 80501	3904.00
2401A-401	Scanner extender interface	9486 051 80681	440.00
2401A-402	Scanner extender cable (per meter)	9486 053 28461	64.00
2401A-403	Connectors for 2401A-402 cable	9486 053 28531	568.00
2402A	I/O extender chassis	9486 051 80761	6240.00
2402A-501	I/O extender interface	9486 053 28791	880.00
2402A-502	I/O extender cable with connectors (9m)	9486 053 28871	816.00
2403A	Remote A/D extender chassis	9486 058 73521	4792.00
2403A-601	Remote A/D extender interface	9486 058 75761	756.00
2403A-602	Remote A/D extender cable (per meter)	9486 058 75841	12.80
2403A-603	Connectors for 2403A-602 cable	9486 058 75921	200.00
2452MCS-01	Meas. & contr. syst. + IEEE-488 w/ rack	9486 073 61161	38400.00
2452MCS-02	Meas. & contr. syst. + IEEE-488 w/o rack	9486 073 08381	37440.00
2452MCS-03	Meas. & contr. syst. + serial w/ rack	9486 073 61321	38400.00
2452MCS-04	Meas. & contr. syst. + serial w/o rack	9486 073 61571	37440.00
2620A	Hydra Data Acquisition unit	9486 082 75501	4120.00
2620A-05K	IEEE-488 I/F kit for 2620A	9486 088 95841	400.00
2620A-100	Hydra connector set	9486 088 97091	400.00
2620A/05	Hydra data-acquistie unit with IEEE interface	9486 087 78371	4480.00
2625A	Hydra Data Logger	9486 088 96961	5600.00
262XA-801	Diconix 80-column printer	9486 089 55781	1200.00
262XA-901	Hydra Data Logger Package	9486 089 14451	600.00
335D	DV voltage calibrator/null detector	9485 072 43441	34480.00
343A	DC voltage calibrator	9485 072 43511	17600.00
4200A-01	Isolated logic control	9485 059 11071	1704.00
4200A-03	External reference	9485 031 57881	1184.00
4200A-05	IEEE-488 interface	9485 058 97881	1888.00
4200A-07	100 uV resolution	9485 073 88721	1656.00
4200A-09/B	Multi-strobe option	9485 073 88561	2776.00
4200A-09/BCD	Multi strobe option 4210A	9485 073 88641	2776.00
4210A	Programmable system power source, 100mA	9485 072 75521	9200.00
4210A-4014	PCB extender board	9485 029 26231	256.00

Interne prijzen F L U K E produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
4216A	Programmable system power source, 100mA	9485 072 75781	9200.00
4250A	Programmable system power source, 1A	9485 072 75941	13120.00
4250A-06	Programmable current limit	9485 031 57961	1144.00
4265A	Programmable system power source, 1A	9485 072 76101	13120.00
4270A	Programmable system power source, 500mA	9485 072 76361	14160.00
4270A-06	Programmable current limit	9485 031 58041	1144.00
4270A-4303	PCB extender cable	9485 033 75841	548.00
4275A	Programmable system power source, 500mA	9485 070 96001	14160.00
5100A-03	Wideband option	9485 042 74681	7920.00
5100A-05	IEEE-488 compatible interface	9485 045 57091	1656.00
5100A-06	RS232C bit serial interface	9485 045 57331	1656.00
5100A-7003K	Fiber glass carrying case	9485 046 51121	2800.00
5100A-7005K	Extender kit	9485 047 02291	1400.00
5100B	Meter calibrator	9485 072 45671	24800.00
5101B	Meter calibrator with tape deck	9485 072 45831	36000.00
5102B	Meter calibrator in portable case	9485 072 46091	38880.00
510A-012	AC Reference Standard, 50Hz	9485 072 43931	5080.00
510A-013	AC Reference Standard, 60Hz	9485 072 44011	5080.00
510A-014	AC Reference Standard, 400Hz	9485 072 44191	5080.00
510A-015	AC Reference Standard, 1KHz	9485 072 44271	5080.00
510A-016	AC Reference Standard, 2.4KHz	9485 072 44351	5080.00
510A-017	AC Reference Standard, 5KHz	9485 072 44431	5080.00
510A-018	AC Reference Standard, 19.2KHz	9485 072 44501	5080.00
510A-019	AC Reference Standard, 100KHz	9485 072 44681	5080.00
510A-02	AC Reference Standard, 50Hz + battery pack	9485 072 44761	4560.00
510A-03	AC Reference Standard, 60Hz	9485 073 44841	5080.00
510A-04	AC Reference Standard 400Hz + battery pack	9485 072 44921	4560.00
510A-05	AC Reference Standard 1KHz + battery pack	9485 072 45001	4560.00
510A-06	AC Reference Standard 2.4KHz + battery pack	9485 072 45181	4560.00
510A-07	AC Reference Standard 5KHz + battery pack	9485 072 45261	4560.00
510A-08	AC Reference Standard 19.2KHz + battery pack	9485 072 45341	4560.00
510A-09	AC Reference Standard 100KHz + battery pack	9485 072 45421	4560.00
515A	Portable calibrator	9485 072 46251	13600.00
5200A	AC Volts calibrator	9485 072 46411	31760.00
5200A-01	Remote control logic	9485 034 96211	3464.00
5200A-03	Logic inversion	9485 035 16011	636.00
5200A-05	IEEE-488 compatible interface	9485 046 64171	5600.00
5200A-800	Enhanced operating software	9485 077 89101	1400.00
5205A	Precision power amplifier	9485 072 46661	28640.00
5205A-07	Precision power amplifier with rear I/O	9485 072 46821	28720.00
5220A	Transconductance amplifier	9485 072 47401	17600.00
540B	Transfer standard w/ recharg. batt. pack	9485 072 47571	16000.00
540B-103	Rack adapter	9485 017 82691	332.00
540B-110	Rechargeable battery pack	9485 023 07061	1208.00
5440A-7002	Low thermal EMF plug-in cables	9485 075 01171	888.00
5440B	Direct voltage calibrator	9485 075 09431	39600.00
5442A-01	Rear output option	9485 075 00911	880.00
5450A	Resistance calibrator	9485 073 66601	13200.00
5700A	Multifunction calibrator	9485 079 18221	59200.00
5700A-03	Wideband AC voltage option	9485 082 72121	10800.00
5700A-7001K	Extender card kit	9485 085 74091	1656.00
5725A	Boost amplifier	9485 084 90961	21600.00
5725A-7001K	Extender Card Kit	9485 085 67571	888.00
6010A-01	High performance TCXO option	9485 041 05221	968.00
6010A-02	Phaselock input option	9485 041 05301	968.00
6010A-03	Frequency modulation option	9485 041 05481	2552.00
6010A-04	Rear panel output option	9485 041 05551	104.00
6010A-05	IEEE-488 compatible interface option	9485 041 05631	984.00
6010A-07	50-400 Hz line power option	9485 041 05891	1264.00
6010A-08	100V, 50-60 Hz line power option	9485 041 05971	952.00

Interne prijzen F L U K E produkten per 15 februari 1991

TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
6011A	Synthesized signal generator, 11 MHz	9485 072 48151	18400.00
6060A-130	High stability reference	9485 073 07131	2880.00
6060A-488K	IEEE-488 interface kit	9485 073 91931	960.00
6060A-651	Low rate ACFM	9485 073 64541	912.00
6060A-830	Rear output and modulation input	9485 073 07541	288.00
6060A/AN	Synthesized signal generator, 230V	9485 082 77581	19760.00
6060B	Signal generator, 1050 MHz	9485 078 97011	10800.00
6060B-132	Med stability reference	9485 078 96851	920.00
6060B-240V	Signal generator, 240V	9485 078 97271	10800.00
6060B-488	IEEE-488 interface	9485 078 96931	912.00
6060B-488K	IEEE-488 interface kit	9485 078 96771	960.00
6060B/AK	Signal generator	9485 079 66311	14320.00
6061A	Synthesized signal generator	9485 081 46321	12240.00
6061A-240	Synthesized signal generator, 240V	9485 081 46401	23760.00
6061A-651	Low rate FM option	9485 081 45331	912.00
6062A	Synthesized signal generator	9485 081 47231	23760.00
6062A-240	Synthesized signal generator, 240V	9485 081 47311	23760.00
6062A-830	Rear RF output option	9485 081 56211	320.00
6070A-950	Pulse modulator option	9485 075 07861	12560.00
607XA-130	Oven reference oscillator	9485 053 26221	3056.00
607XA-570	Non-volatile memory	9485 053 26631	1400.00
607XA-830	Rear RF output	9485 053 26891	320.00
607XA-831	Auxiliary RF output	9485 053 33721	448.00
607XA-870	Reverse power protection	9485 053 27051	712.00
6080A	RF signal generator, 10 kHz - 1056 MHz	9485 089 04881	33600.00
6080A-130	High stability reference option 6080 series	9485 086 88021	3568.00
6080A-132	Medium stability reference option 6080 series	9485 086 88071	1784.00
6080A-830	Rear output/Modulation input option 6080 series	9485 086 88101	504.00
6082A	RF signal generator, 100 kHz - 2112 MHz	9485 088 27171	42000.00
6160B	Frequency synthesizer 160 MHz	9485 072 48721	26000.00
6XXXA-522K	Personality card	9485 051 16001	832.00
6XXXA-529	IEEE-488 interface (requires 1120A)	9485 051 15921	968.00
720A	K/V voltage divider	9485 020 12281	22400.00
721A	Lead compensator	9485 020 85531	4720.00
7220A	1300 MHz frequency counter	9485 072 48981	4064.00
7220A-351	Resolution multiplier	9485 049 84931	268.00
7250A	80 MHz universal counter/timer	9485 072 49141	3336.00
7260A	125 MHz/100 ns universal counter/timer	9485 072 49301	4200.00
7261A	125 MHz/100 ns universal counter/timer	9485 072 49551	4864.00
7261A-190	Phase modulated timebase	9485 049 85501	524.00
72XXA-010	Rechargeable battery pack	9485 049 84441	1320.00
72XXA-111	1 ppm TCXO (7220A only)	9485 049 84511	536.00
72XXA-112	2 ppm TXCO (except 7220A)	9485 049 84691	700.00
72XXA-131	Low power oven	9485 049 84771	888.00
72XXA-132	Superior low power oven	9485 049 84851	1464.00
72XXA-310	520 MHz prescaler	9485 049 85011	1080.00
72XXA-331	1300 MHz prescaler	9485 049 85271	1912.00
72XXA-521	Digital interface option	9485 049 85351	572.00
72XXA-522K	1120A interface kit	9485 049 87821	636.00
72XXA-529	IEEE-488 interface (requires 1120A)	9485 050 67091	1080.00
731B	DC Transfer Standard	9485 072 49631	4720.00
732A	DC Reference Standard	9485 072 49891	9600.00
732A-7002	Transport case	9485 068 17181	1592.00
732A-7003	Battery charger	9485 070 87761	3736.00
732A-7004	Rack tray kit	9485 070 87921	864.00
732A-7005	Battery module	9485 073 96721	952.00
7400A-997	Operators aid	9485 073 63711	1144.00
7409B-136	Instrument Rack and Enclosure 36"	9485 087 80581	12160.00
7409B-148	Instrument Rack and Enclosure 48"	9485 088 05131	12160.00
7409BCG5011	Oscilloscope Calibrator	9485 088 05541	66160.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
742A-1	Resistance Standard 1 Ohm	9485 083 32931	2280.00
742A-1.9	Resistance Standard 1.9 Ohm	9485 083 33761	2280.00
742A-10	Resistance Standard 10 Ohm	9485 083 33011	2280.00
742A-100	Resistance Standard 100 Ohm	9485 083 33191	2280.00
742A-100K	Resistance Standard 100K Ohm	9485 083 33431	2280.00
742A-10K	Resistance Standard 10K Ohm	9485 083 33351	2280.00
742A-10M	Resistance Standard 10M Ohm	9485 083 33681	2280.00
742A-19K	Resistance Standard 19K Ohm	9485 083 33841	2280.00
742A-19M	Resistance Standard 19M Ohm	9485 083 33921	2280.00
742A-1K	Resistance Standard 1K Ohm	9485 083 33271	2280.00
742A-1M	Resistance Standard 1M Ohm	9485 083 33501	2280.00
742A-7002	Transit Case	9485 085 02631	496.00
7457A-03	Wideband AC Voltage; for rack mounted 5700A	9485 085 79901	10800.00
7457A-136	Instrument Rack and Enclosure 36"	9485 087 80461	12160.00
7457A-148	Instrument Rack and Enclosure 48"	9485 087 80531	12880.00
7457A-5700A	5700A calibrator; for rack mounting	9485 087 49661	56240.00
7457A-5725A	5725A Boost amplifier; for rack mounting	9485 087 79851	21360.00
74XXX-014	Lab Cart	9485 085 80351	1584.00
74XXX-100M	Mobile base for 74XXX-system	9485 085 80551	1008.00
74XXX-8506A	8506A DMM incl. -02; for rack mounting	9485 087 49381	22800.00
74XXX-8842A	8842A DMM; for rack mounting	9485 087 49461	4152.00
74XXX-997	Operator's Aid for rack systems	9485 087 80611	1984.00
74XXX-ATK	Met/Cal Softw. & Interf. kit for PC-AT compatible	9485 087 48621	13120.00
74XXX-MCK	Met/Cal Softw. & Interf. kit for IBM PS/2-50 model	9485 087 48671	13920.00
750A	KV Reference Divider	9485 018 54211	13200.00
752A	Reference Divider	9485 059 05391	14000.00
7800	Data acquisition Multifunction board	9486 084 71241	6000.00
7800-010	Analog Cable/Connector	9486 085 62031	352.00
7800-011	Digital Cable/Connector	9486 086 20781	352.00
792A	Thermal AC/DC Standard	9485 087 19471	52000.00
792A-7004	A40 Current shunt adapter		1800.00
8010A	Digital multimeter w/ 10A range	9488 086 60661	720.00
8010A-01	Digital multimeter w/ 10A range + batt.	9488 086 60821	800.00
8012A	Digital multimeter w/ 2&20 Ohm range	9488 086 60741	840.00
8012A-01	Digital multimeter + 2&20 Ohm range+batt	9488 086 60871	936.00
801X/Cal	CalNet certificate for Fluke 8010/8012		120.00
801X/NKO	NKO certificate for Fluke 8010/8012		276.00
8020B	DMM w/audible continuity and conductance	9488 086 61031	700.00
8021B	DMM w/audible continuity	9488 086 60581	572.00
8024B	DMM w/ eleven functions	9488 086 61081	800.00
8025B	Multimeter military version	9488 082 73941	952.00
8026B	RMS digital multimeter	9488 086 60531	728.00
802X/CAL	CalNet certificate for Fluke 8020/21/24/25/26		100.00
802X/NKO	NKO certificate for Fluke 8020/21/24/25/26		256.00
8050A	Digital multimeter, 4.5 digits	9488 086 60611	1000.00
8050A-01	Digital multimeter w/ battery pack	9488 086 60791	1096.00
805X/Cal	CalNet certificate for Fluke 8050		120.00
805X/NKO	NKO certificate for Fluke 8050		276.00
8060A	RMS handheld digital multimeter	9488 086 60951	848.00
8062A	RMS handheld digital multimeter	9488 086 60901	676.00
806X/Cal	CalNet certificate for Fluke 8060/8062		100.00
806X/NKO	NKO certificate for Fluke 8060/8062		256.00
80CJ-M	Mini thermo connector (2 pieces), J-type	9488 083 30461	16.80
80CK-M	Mini thermo connector (2 pieces), K-type	9488 077 99421	16.80
80E-10	10kV High Voltage Divider	9485 016 71971	3696.00
80J-10	Current shunt, 10A	9488 046 54681	96.00
80K-40	40kV high voltage probe	9488 038 28461	208.00
80K-6	6kV high voltage probe	9488 053 24241	120.00
80PK-1	K-type bead probe	9489 075 04221	28.00
80PK-2A	K-type Immersion probe	9489 082 79801	92.00

Interne prijzen F L U K E produkten per 15 februari 1991

TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
80PK-3A	K-type surface probe	9489 075 04481	172.00
80PK-4A	K-type air probe	9489 082 79641	112.00
80PK-5A	K-type piercing probe	9489 087 34761	104.00
80PK-6A	K-type exposed	9489 082 79721	112.00
80T-150U	Temperature probe	9489 077 93631	280.00
80T-H	Touch-hold probe	9489 053 24321	144.00
80T-SP	K-type surface thermocouple	9489 068 13041	232.00
80TK	Thermocouple module	9489 073 67361	152.00
80i-1010	DC/AC clamp-on current probe, 1000A/700A	9488 079 60521	560.00
80i-400	AC clamp-on current probe, 400A	9488 073 68011	168.00
80i-410	DC/AC clamp-on current probe, 400A	9488 079 56741	340.00
80i-600	AC clamp-on current probe, 600A	9488 031 68361	292.00
80i-KW	Current/power probe, 330 kW	9488 085 68801	1208.00
8125A	Militarized 5.5 digit Digital Multimeter	9485 028 77971	14400.00
8125A-01	Militarized 5.5 digit Digital Multimeter w / batt.	9485 028 78961	14640.00
83RF	High frequency probe,100MHz	9488 053 24651	148.00
845AB	Voltage/null detector DC with batteries	9485 072 54811	6624.00
845AR	Voltage/null detector DC, rack version	9485 072 54991	6272.00
8500A	Digital Voltmeter	9485 072 77011	15680.00
8500A-01	AC average converter	9485 041 09021	1720.00
8500A-02	Ohms converter	9485 041 09281	2256.00
8500A-03	Current converter	9485 041 09441	1456.00
8500A-04	Calibration memory	9485 041 09691	1456.00
8500A-05	IEEE-488 compatible interface	9485 041 10091	1456.00
8500A-06	RS232C compatible interface	9485 041 10251	1456.00
8500A-07A	Duplex parallel interface	9485 046 51201	1456.00
8500A-07B	Duplex Parallel Interface	9485 046 51461	1456.00
8500A-07D	Duplex Parallel Interface	9485 046 51871	1456.00
8500A-07H	Duplex Parallel Inteface	9485 049 80221	1456.00
8500A-08K	Interface isolator (8500A only)	9485 041 09931	712.00
8500A-09A	AC RMS converter	9485 047 01951	1952.00
8500A-17	Parallel Rear Input	9485 043 10981	560.00
8502A	Digital multimeter	9485 072 77191	17200.00
8502A-08A	Interface isolater (8502A/5A/6A only)	9485 048 88331	712.00
8502A-16	Switchable front/rear input (8502A only)	9485 048 88411	1456.00
8505A	Digital multimeter	9485 072 77271	9280.00
8505A-02A	Ohms converter	9485 059 11801	1400.00
8506A	Thermal RMS digital multimeter	9485 072 77351	18080.00
8520A	System multimeter with IEEE interface	9485 070 94441	8800.00
8520A-010	Extended program option	9485 053 28951	1576.00
8520A-AP	8520A/PRT excl. prt probe	9485 070 83471	13600.00
8520A-AS-1	Digital multimeter for MATE systems	9485 075 00671	12320.00
8520A-PRT	Precision Temperature System	9485 070 94281	19360.00
8522A	Digital multimeter w/ BCD + par. interf.	9485 072 77501	13600.00
85RF	High frequency probe,500MHz	9488 053 24571	208.00
881A-102	Rack adapter single	9485 016 69261	276.00
881A-103	Rack adapter, side b-side, mount	9485 016 73951	320.00
8840A	Digital multimeter	9488 084 54871	1880.00
8840A-09K	True-RMS AC field kit	9488 073 67771	640.00
8840A/05	Digital multimeter + IEEE interface	9488 084 549	2320.00
8840A/059	Dig. multimeter + IEEE and true-RMS AC	9488 084 551	2920.00
8840A/05K	IEEE-488 interface field kit	9488 073 676	480.00
8840A/09	Digital multimeter + true-RMS AC	9488 084 550	2480.00
8840A/AF	Digital multimeter, ruggedized	9488 084 556	3176.00
8840A/AF/05	Digital multimeter, ruggedized + IEEE	9488 085 568	3520.00
8842A	Digital multimeter	9488 084 55291	2480.00
8842A-05K	IEEE-488 interface field kit	9488 077 88451	480.00
8842A-09K	True-RMS AC field kit	9488 077 88601	680.00
8842A/05	Digital multimeter + IEEE interface	9488 084 553	2920.00
8842A/059	Dig. multimeter + IEEE and true-RMS AC	9488 084 555	3592.00

Interne prijzen F L U K E produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
8842A/09	Digital multimeter + true-RMS AC	9488 084 554	3120.00
884X-Cal	CalNet certificate for Fluke 8840/8842		156.00
884X-NKO	NKO certificate for Fluke 8840/8842		312.00
887AB	AC/DC Voltmeter	9485 072 55071	20640.00
8920A	Dig. wide-band RMS voltmeter w/BNC input	9485 072 55231	5752.00
8921A	Dig. wide-band RMS voltmeter w/ban.input	9485 072 55491	5288.00
8922A	Dig. low freq. wide-band RMS w/BNC input	9485 072 55641	6040.00
892XA-003	Counter output	9485 048 23491	664.00
892XA-004	Logarithmic analog output	9485 048 23561	588.00
892XA-07L	DR11C Interface	9485 053 31171	1456.00
892XA-521	PTI Interface	9485 050 70121	548.00
892XA-529	DMM IEEE-488 interface option	9485 050 70381	792.00
893A	AC/DC Voltmeter	9485 072 55721	14640.00
895A	DC Voltmeter	9485 072 55981	17600.00
8XXXA-522K	Personality Card	9485 051 70781	356.00
900	Dynamic troubleshooter	9487 085 72921	19600.00
900-001	Simulation option	9487 088 35951	4000.00
900-001/UGK	Upgrades old 900 with simulation option	9487 088 36039	5552.00
900-901	Renewal simulation library	9487 088 36081	752.00
900-903	PC Tools Software Package for 900	9487 088 48041	1464.00
9000-901/AC	TK80 Training kit	9487 081 43431	1368.00
9000-V40CLI	9000A-V40 clip (84 pin)	9487 089 17051	1496.00
9000A-006	Asinchrone signature probe	9487 075 04971	2800.00
9000A-006/UGK	Asynchronous signature probe upgrade kit	9487 078 38521	3080.00
9000A-010	Demo trainer package	9487 081 42851	5064.00
9000A-1802	1802 Interface Test Pod	9487 059 06121	4504.00
9000A-200	Pod adapter packaging kit	9487 070 82551	548.00
9000A-6502	6502 Interface Test Pod	9487 058 77411	3248.00
9000A-6800	6800 Interface Test Pod	9487 058 77581	3248.00
9000A-68000	68000 Interface Test Pod	9487 059 11231	6768.00
9000A-6802	6802 Interface Test Pod	9487 059 05701	3248.00
9000A-6809	6809 Interface Test Pod	9487 059 05621	4256.00
9000A-78220	78220 adapter olivetti	9487 086 37461	7232.00
9000A-782CLI	9000A-78220 clip (68 pin)	9487 089 17131	936.00
9000A-80186	80186 Interface Test Pod	9487 073 92271	8000.00
9000A-80188	80188 Interface Test Pod	9487 073 92351	8000.00
9000A-80286H	80286 Interface Test Pod	9487 079 44231	9040.00
9000A-8048	8048 Interface Test Pod	9487 059 06041	5512.00
9000A-8051	8051 Interface Test Pod	9487 070 90221	5512.00
9000A-8080	8080 Interface Test Pod	9487 058 77661	3248.00
9000A-8085	8085 Interface Test Pod	9487 058 77741	3248.00
9000A-8086	8086 Interface Test Pod	9487 059 05961	6768.00
9000A-8088	8088 Interface Test Pod	9487 059 05881	6768.00
9000A-900	Transit carrying case	9487 058 86811	744.00
9000A-910	Utility program tape	9487 070 84041	240.00
9000A-9900	9900 Interface Test Pod	9487 058 77821	5512.00
9000A-V40	V40 adapter olivetti	9487 086 37531	8160.00
9000A-Z80	Z80 Interface Test Pod	9487 058 77331	3248.00
9000A-Z80/QT	Z80 Interface Test Pod, 8 MHz	9487 085 94391	4256.00
9000A-Z8000	Z8000 Interface Test Pod	9487 070 90301	5512.00
9005A	Micro-system troubleshooter	9487 072 56141	8000.00
9010A	Micro-system troubleshooter	9487 072 56301	16400.00
9010A-001	RS232C interface option	9487 059 77171	1264.00
9010A-001K	RS-232 option kit	9487 059 12631	1264.00
9010A-920	Language compiler for Fluke 1720/1722A	9487 070 85031	1248.00
9010A-922	Language compiler for KayPro II	9487 070 85291	1248.00
9010A-923	Language compiler for IBM DOS	9487 070 85371	1248.00
9010A-GF2	9010 Guided fault Isolation option	9487 087 14701	1392.00
9010GF2/UGK	Upgrade kit for GFI on 90XXA	9487 087 14751	1392.00
9020A-001	Microsystem troubleshooter incl. RS232	9487 072 56711	15680.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
9020A-002	Microsystem troubleshooter incl. IEEE	9487 072 56971	15680.00
9020A-925	Test writer / PC software	9487 075 08021	3776.00
9100A	Digital Test Station	9487 076 36562	47600.00
9100A-003	Parallel I/O module	9487 076 36641	7456.00
9100A-004	Station monochrome monitor	9487 079 00632	7800.00
9100A-004/UGK	Station monogrome monitor upgrade kit	9487 082 63961	7800.00
9100A-005	Station color option	9487 078 99091	8640.00
9100A-005/UGK	Station color option upgrade kit	9487 082 64121	8640.00
9100A-009	Video monochrome monitor	9487 079 56581	2184.00
9100A-009/UGK	Video, monochrome monitor upgrade kit	9487 082 88481	2184.00
9100A-011	Video colour card	9487 079 58981	907.20
9100A-015/UGK	IEEE-488/plus upgrade kit	9487 084 57191	2296.00
9100A-016	Hard disk backup utility	9487 084 57551	688.00
9100A-017	Vector I/O module	9487 085 56271	11280.00
9100A-018/UGK	1 Mb memory expansion for 9100A old systems	9487 086 27301	2280.00
9100A-019/UGK	2 Mb memory upgrade kit for 9100A new systems	9487 086 34801	4360.00
9100A-020	Off-line TL/1 programming package	9487 087 77091	676.00
9100A-030	9010 to 9100 program translator	9487 087 76881	1032.00
9100A-031	Vector probe option	9487 088 40981	18320.00
9100A-903	SW upgr. (rel.4.0) for non-progr. stat.	9487 085 75401	1832.00
9100A-904	SW upgr. (rel.4.0) for 9100A/SYS	9487 085 75451	4592.00
9100A-SYS	Digital test programming system	9487 079 64822	68000.00
9100A-SYS/SS	SW subscription for 9100A/SYS	9487 085 75570	2200.00
9105-008/UGK	Real time clock upgrade kit	9487 082 88301	744.00
9105A	Guided Test Station	9487 078 99332	30400.00
9105A-015	IEEE-488/plus option	9487 084 57141	2296.00
910XA-SS	SW subscription for non-progr. station	9487 085 73000	800.00
9132-320C2X	Processor support package 320C2X	9487 089 06861	4400.00
9132-386/33	processor support package 80386 33MHz	9487 088 48121	4400.00
9132-68HC11	Processor support package 68HC11	9487 088 37231	4400.00
9132-80C186	Processor support package 80C186	9487 088 60641	4400.00
9132A	Main memory interface pod	9487 082 71541	8800.00
9132A-024	24 pins ROM module	9487 084 57061	2400.00
9132A-028	28 pins ROM module	9487 084 57011	2400.00
9132A-032	32 pins ROM module	9487 084 56981	2400.00
9132A-040	40 pins ROM module	9487 088 42341	6288.00
9132A-100	RAM module for 9132A	9487 084 56931	1400.00
9132A-386SX	Processor support package 80386SX	9487 087 02411	4400.00
9132A-64180	Processor support package 64180	9487 086 13561	4400.00
9132A-68000	Processor support package 68000/68010	9487 087 02461	4400.00
9132A-68020	Processor support package 68020	9487 082 85771	4400.00
9132A-68030	Processor support package 68030	9487 086 34231	4400.00
9132A-7810	Processor support package 7810 NEC	9487 087 38771	4400.00
9132A-80286	Processor support package 80286	9487 086 13511	4400.00
9132A-80386	Processor support package 80386	9487 082 71621	4400.00
9132A-80486	Processor support package 80486	9487 088 02371	4400.00
9132A-80C88	Processor support package 80C88	9487 089 07281	4400.00
9132A-R2000	Processor support package R2000	9487 088 01121	4400.00
A22-300	Carrying case	9486 070 83211	1560.00
A40-100MA	Current shunt (0.1 A)	9485 019 91091	1600.00
A40-10A	Current shunt (10 A)	9485 021 60771	1784.00
A40-10MA	Current shunt (0.01 A)	9485 019 91411	1600.00
A40-1A	Current shunt (1 A)	9485 019 90671	1600.00
A40-200MA	Current shunt (0.2 A)	9485 019 90911	1600.00
A40-20A	Current shunt (20 A)	9485 021 60691	1784.00
A40-20MA	Current shunt (0.02 A)	9485 019 91331	1600.00
A40-2A	Current shunt (2 A)	9485 019 90591	1600.00
A40-300MA	Current shunt (0.3 A)	9485 019 90831	1600.00
A40-30MA	Current shunt (0.03 A)	9485 019 91251	1600.00
A40-3A	Current shunt (3 A)	9485 019 90421	1600.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
A40-500MA	Current shunt (0.5 A)	9485 019 90751	1600.00
A40-50MA	Current shunt (0.05 A)	9485 019 91171	1600.00
A40-5A	Current shunt (5 A)	9485 019 90341	1600.00
A4200	4200 series manual control unit	9485 029 97351	2536.00
A45-4003	Input cable for A40A shunts	9485 021 28521	180.00
A45-4004	Output cable for A40A shunts	9485 021 28601	256.00
A53	Antenna	9485 038 27621	100.00
A55-0.5V	High frequency thermal converter	9485 019 93721	1880.00
A55-10V	High frequency thermal converter	9485 019 94141	1880.00
A55-110	Accessory Lead Kit	9485 019 04621	1880.00
A55-1V	High frequency thermal converter	9485 019 93641	1880.00
A55-20V	High frequency thermal converter	9485 019 94221	1880.00
A55-2V	High frequency thermal converter	9485 019 93801	1880.00
A55-30V	High frequency thermal converter	9485 019 94301	1880.00
A55-3V	High frequency thermal converter	9485 019 93981	1880.00
A55-50V	High frequency thermal converter	9485 019 94481	1880.00
A55-5V	High frequency thermal converter	9485 019 94061	1880.00
A81-115	Battery eliminator 115 V (US plug)	9488 043 15101	52.00
A81-230	Battery eliminator 230 V (Eur.plug)	9488 043 15021	52.00
A90	Current Shunt	9485 025 52161	1784.00
AC20	Industrial test clips	9488 086 55301	32.00
AC70	Alligator clips for TL70 test leads	9488 073 90031	12.00
AC75	Banana jack-alligator clips	9488 086 55191	14.40
AC80	Hook-style test clips	9488 087 34711	24.00
AC83	Pin-grabber test clips	9488 087 34351	28.00
AC85	Large jaw alligator clips	9488 087 34431	9.60
AC89	Insulation piercing clip	9488 087 34481	60.00
C100	Hard carrying case	9488 082 70551	72.00
C20	Hard carrying case for 25/27	9488 070 83961	60.00
C25	Soft carrying case for 25/27,80-series	9488 068 11141	48.00
C40	Soft carrying case for Fluke 45	9488 084 86271	124.00
C41	Carrying case for A40 shunts	9485 034 24511	1600.00
C50	Soft carrying case for 21/23/50-/70-series	9488 076 28231	36.00
C55	Carrying Case A55	9485 034 24101	1600.00
C70	Multipurpose holster for 21/23/50-/70-series	9488 070 82631	34.40
C75	Test lead case	9488 086 55351	14.40
C800	Hard carrying case, Fluke 80-serie	9488 089 62201	68.80
C81G	Holster for Fluke 80 series, grey	9488 084 91201	34.40
C81Y	Holster for Fluke 80 series, yellow	9488 084 91171	34.40
C86	Hard carrying case 8010/8012/8050A	9488 036 74821	48.00
C89	Carrying Case	9485 044 60131	52.00
C90	Soft carrying case, 50-/70-serie/21/23+holster	9488 046 60291	36.00
Fluke 20/Cal	CalNet certificate for Fluke 21/23/25		60.00
Fluke 20/NKO	NKO certificate for Fluke 21/23/25		216.00
Fluke 21	Multimeter, handheld, autorange, 3.5 dig, yellow	9488 073 92681	256.00
Fluke 23	Multimeter + 10A + touch hold + holster, yellow	9488 073 92761	344.00
Fluke 25	Multimeter + sealed	9488 059 16931	492.00
Fluke 25Y	Multimeter, yellow	9488 073 91511	492.00
Fluke 27	Multimeter +min/max function + rel. mode	9488 059 18181	636.00
Fluke 27/Cal	CalNet certificate for Fluke 27		80.00
Fluke 27/NKO	NKO certificate for Fluke 27		236.00
Fluke 27Y	Multimeter, yellow	9488 073 91691	636.00
Fluke 37	Bench multimeter	9488 078 00721	588.00
Fluke 37/Cal	CalNet certificate for Fluke 37		120.00
Fluke 37/NKO	NKO certificate for Fluke 37		276.00
Fluke 45	5 digits bench multimeter, dual display	9488 086 59281	1328.00
Fluke 45-01	As Fluke 45, incl. battery option	9488 086 59071	1600.00
Fluke 45-01K	Battery kit for Fluke 45	9488 085 27231	268.00
Fluke 45-05	As Fluke 45, incl. IEEE option	9488 086 58991	1664.00
Fluke 45-05K	IEEE interface kit for Fluke 45	9488 085 24751	368.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
Fluke 45-15	As Fluke 45, incl. IEEE and battery opt.	9488 086 59151	1936.00
Fluke 45/Cal	CalNet certificate for Fluke 45		156.00
Fluke 45/NKO	NKO certificate for Fluke 45		312.00
Fluke 51	K/J Thermometer, single input	9489 076 27081	296.00
Fluke 52	K/J Thermometer, dual input	9489 076 27161	392.00
Fluke 70/Cal	CalNet certificate for Fluke 70-serie		60.00
Fluke 70/NKO	NKO certificate for Fluke 70-serie		216.00
Fluke 73	Multimeter	9488 082 77411	184.00
Fluke 75	Multimeter + beeper	9488 082 77331	256.00
Fluke 77	Multimeter + touchhold + beeper + holster	9488 082 77251	344.00
Fluke 80/Cal	CalNet certificate for Fluke 80-serie		100.00
Fluke 80/NKO	NKO certificate for Fluke 80-serie		256.00
Fluke 83	Multimeter, 3.75 digits + holster	9488 084 84811	456.00
Fluke 85	Multimeter, 3.75 digits + holster	9488 084 85021	520.00
Fluke 86	Automotive multimeter	9488 088 08641	720.00
Fluke 87	Multimeter, 3.75/4.5 digits, true-RMS + holster	9488 084 84941	676.00
Fluke 88	Automotive multimeter	9488 088 08691	880.00
LCA-10	Line current test adapter	9488 078 03531	32.00
M00-200-622	3 1/2" rack mount kit	9485 039 94441	168.00
M00-200-626	3 1/2" mount kit	9485 041 01591	344.00
M00-260-610	18" Rack Mount Kit	9485 030 89401	332.00
M00-280-610	24" rack slide kit w/o rack ears	9485 030 89571	332.00
M03-200-607	3,5" Rack Mount Kit	9485 030 83041	152.00
M03-200-618	3 1/2" rack mount kit	9485 039 85781	192.00
M03-200-619	3 1/2" rack mount kit, offset	9485 039 85861	268.00
M03-200-620	Panel mounting kit	9485 039 85941	152.00
M03-201-601	3 1/2" rack mount kit, single	9485 030 43781	408.00
M03-202-603	3 1/2" rack mount kit, dual	9485 030 43601	280.00
M03-203-700	Dust Cover	9485 034 17921	68.00
M03-206-604	3 1/2" rack mount kit, triple	9485 030 81301	460.00
M04-205-600	5 1/4" rack mount kit	9485 043 02151	240.00
M05-200-603	5 1/4" rack mount kit	9485 030 48081	292.00
M05-203-601	5 1/4" rack mount kit, offset	9485 030 44851	332.00
M05-203-602	5 1/4" rack mount kit, center	9485 030 44101	332.00
M05-205-600	5 1/2" rack mount kit for single unit	9485 030 47901	244.00
M07-200-603	7" full rack mount kit	9485 030 47821	216.00
M07-205-600	7" rack mount kit	9485 030 47741	280.00
M08-205-600	8 3/4" rack mount kit	9485 030 47581	280.00
M10-205-600	10 1/2" Rack Mount Kit	9485 030 47661	280.00
MEE-7001	3 1/2" rackmount kit for 343A, 8300A	9485 024 32871	304.00
MET/CAL	Calibration Software	9485 085 92441	8960.00
MET/CAL-EDIT	Met/Cal proc. generation software	9485 087 80661	2536.00
MET/CAL-U	Met/Cal upgrade software to V2.0	9485 089 33701	1160.00
MET/TRACK	Asset Management Software	9485 086 49001	11360.00
MET/TRACK-ND	Extra node for MET/TRACK-NW	9485 088 56991	636.00
MET/TRACK-NU	Upgrade from MET/TRACK to MET/TRACK-NW	9485 088 56941	10160.00
MET/TRACK-NW	Asset Management Software; Network Version	9485 086 49051	21600.00
MIS-7011K	Extender Card	9485 043 21531	448.00
MIS-7013K	8500A, 8502A bus interconnect monitor	9485 043 21201	216.00
MIS-7190K	Static control	9485 043 21381	952.00
MIS-7191K	Test module	9485 043 21461	1232.00
P20E	Thermocouple probe - E type	9489 048 29191	152.00
P20J	Thermocouple probe - J type	9489 039 91881	152.00
P20K	Thermocouple probe - K type	9489 039 91961	152.00
P20T	Thermocouple probe - T type	9489 039 92041	152.00
RS 42	RS-232-C to printer cable	9486 089 58911	72.00
RS40	RS232 terminal cable for Fluke 45	9488 085 27311	72.00
RS41	RS232 modem cable for Fluke 45	9488 085 27281	72.00
S1005	Screen builder	9486 084 973	240.00
S1008	Icon builder	9486 085 647	240.00

TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
S2280	Prologger software	9486 078 90161	744.00
S2289	Prologger HCL	9486 079 62501	744.00
S2290	Labtech notebook	9486 081 46731	1720.00
S2290-RTS	LT/Notebook Runtime System	9486 000 00001	864.00
S2290-UGK	LT/Notebook Upgrade Kit	9486 000 00011	344.00
S2291	LT/Control	9486 000 00021	6880.00
S2291-RTS	LT/Control Runtime System	9486 000 00031	3504.00
S2291-UGK	LT/Control Upgrade Kit	9486 000 00041	688.00
S2292	LT/Control	9486 000 00051	4304.00
S2292-RTS	LT/Monitor Runtime System	9486 000 00061	2160.00
S2292-UGK	LT/Monitor Upgrade Kit	9486 000 00071	688.00
S2400	Prolink II software package	9486 073 88981	744.00
S2401	Prolink PC software package	9486 073 94251	744.00
S2402	Prologger 24 applications SW package	9486 079 60291	744.00
S2417	Procomm. software package	9486 073 94331	744.00
S2452	Progen software package	9486 073 66941	1248.00
S45	SW package for Fluke 45	9488 086 58861	232.00
TL20	Test lead set	9488 083 56031	60.00
TL22	test leads	9488 086 55271	22.40
TL24	test leads, straight	9488 087 47501	22.40
TL26	5-way multipoint test lead set	9488 087 34631	84.00
TL28	2-way clip test lead set	9488 087 34681	44.00
TL70	Test leads	9488 070 82711	20.00
TP20	Industrial test probes	9488 086 55221	12.00
TP22	Banana plug test probes	9488 087 34501	10.40
TP80	Electronic test probes	9488 087 34551	29.60
Y1000	Alphanumeric keyboard	9489 078 892	568.00
Y1060	RS 485 Adapter cable	9485 082 74361	152.00
Y1062	Null modem	9486 085 648	316.00
Y1070	NEMA 12 panel mounting kit	9489 078 894	100.00
Y1080	19" rack mount kit	9489 078 893	176.00
Y1081	19" rack mount kit with 18" slides	9489 078 895	504.00
Y1082	19" rack mount kit with 24" slides	9486 079 559	528.00
Y1085	Keyboard extender cable	9489 078 896	152.00
Y1090	Contrast overlay	9486 078 897	64.00
Y1700	Programmer keyboard	9486 070 91701	1072.00
Y1702	Null modem cable, 2m	9486 073 88801	328.00
Y1703	RS232C null modem cable, 4m	9486 059 14461	392.00
Y1704	Circuit board extender	9486 051 86881	528.00
Y1705	RS232C null modem adapter	9486 051 86961	200.00
Y1706	Blank disk, double sided (10 pcs)	9486 051 87041	164.00
Y1707	RS232C interface cable, 2m	9486 051 87121	328.00
Y1708	RS232C interface cable, 10m	9486 051 87201	392.00
Y1709	Printer cable, 2m	9486 052 07591	328.00
Y1720	Programmers keyboard	9486 050 687	904.00
Y1723	Touch panel protector	9486 077 989	152.00
Y1750	Input terminal block with cable	9486 075 06041	164.00
Y1751	Replacement cable set for Y1750	9486 075 06791	176.00
Y1752	Line frequency synchr. transformer	9486 078 98831	140.00
Y1790	5.25" rack adapter with slides	9486 052 07671	504.00
Y1791	5.25" rack adapter w/o slides	9486 059 00341	240.00
Y1792	Rack adapter with cable	9486 059 14791	492.00
Y1793	Carry handle	9486 059 148	100.00
Y1794	5.25" rack adapter with 18" slides	9486 068 128	440.00
Y1795	1722A carrying handle	9486 070 91131	128.00
Y2000	Multipoint selector, RDT	9489 046 61511	1552.00
Y2001	Multipoint Selector, thermocouple	9489 046 62271	1552.00
Y2003	Calibrator, thermocouple indicator	9489 073 60741	1592.00
Y2005	Carrying case	9489 047 06411	108.00
Y2009	Battery pack, 12V rechargeable	9489 048 29501	1072.00

Interne prijzen F L U K E produkten per 15 februari 1991
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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
Y2010	3.5" rack panel, single, A size	9489 048 29761	232.00
Y2014	5.25" rack panel, single, C size	9489 048 85101	232.00
Y2015	5.25" rack panel, double, C size	9489 048 85281	232.00
Y2016	7" rack panel, single, D size	9489 048 85361	232.00
Y2017	7" rack panel, double, D size	9489 048 85441	232.00
Y2020	4.80" DIN panel mount PTI, C size	9489 048 85771	232.00
Y2021	5.70" DIN panel mount PTI, D size	9489 048 85851	232.00
Y2022	Calibration divider	9489 048 88661	316.00
Y2024	Power cord, 3-way	9489 049 96571	108.00
Y2026B	RS232C interface adapter	9489 057 50431	440.00
Y2030	Thermocouple input module 2190A	9489 050 68571	232.00
Y2031	RTD input module 2180A	9489 050 68651	232.00
Y2035	Thermal paper (10 pcs)	9489 053 28201	164.00
Y2036	PTI polling cable	9489 053 31821	204.00
Y2037	PT 390 RTD probe	9489 053 31901	636.00
Y2039	PT 392 RTD probe	9489 053 33801	1712.00
Y2046	Thermal print paper for 2280-serie	9486 059 04481	128.00
Y5000	Interface buffer	9485 048 29681	1528.00
Y5001	Interface cable 51XX to 5205A	9485 049 93271	700.00
Y5002	Interface cable 51XX to 5220A	9485 049 93351	612.00
Y5003	Cable RS232C, male to male, 1.52m	9485 075 12551	332.00
Y5004	Cable RS232C, male to male, 3.05m	9485 075 12631	356.00
Y5020	Current shunt, 230V	9485 051 18731	1784.00
Y5021	Extender kit	9485 076 35991	1600.00
Y5701	Cable for 5205A	9485 082 70971	636.00
Y5702	Cable for 5220A	9485 082 70891	636.00
Y5735	Rack mount kit with 24" slides for 5725A	9485 082 71131	280.00
Y5737	Rack mount kit with 24" slides for 5700A	9485 082 71051	280.00
Y6001	Rack mount kit 6060B/6070A/6071A	9485 058 78081	752.00
Y64180-7201	64180 plcc clip sync adapter	9487 086 40381	1256.00
Y64180-7202	64180 plcc plug sync adapter	9487 087 15251	1256.00
Y7201	Attenuator/filter	9485 048 29271	216.00
Y7203	Ribbon Cable 0,6 meter	9485 050 65681	140.00
Y7204	Ribbon Cable 1,5 meter	9485 050 65761	180.00
Y8004	Printer cable, 1.5m for 9000A series	9485 048 20591	280.00
Y8007	Mini cassettes (10 pcs) for 9000A series	9487 047 08721	376.00
Y8021	Shielded IEEE-488 cable, 1m for 9000A series	9485 070 82891	332.00
Y8022	Shielded IEEE-488 cable, 2m for 9000A series	9485 070 82971	368.00
Y8023	Shielded IEEE-488 cable, 4m for 9000A series	9485 070 83051	396.00
Y8077	4 terminal short cable	9485 073 91771	88.00
Y8091	Floppy diskette 3.5 inch. (10 stuks)	9487 078 02131	212.00
Y8100	Clamp-on DC/AC current probe, 20A-200A	9488 053 20931	632.00
Y8101	Clamp-on AC current probe, 150A	9488 051 79041	168.00
Y8102	Sheathed thermocouple, K type	9489 051 79121	152.00
Y8103	Bead thermocouple, K type	9489 051 79201	64.00
Y8104	Thermocouple termination kit	9489 051 79381	28.00
Y8110	Thermocouple wire, type J, 30m	9489 053 21011	164.00
Y8111	Thermocouple wire, type K, 30m	9489 053 21191	280.00
Y8112	Thermocouple wire, type T, 30m	9489 053 21271	280.00
Y8113	Thermocouple wire, type E, 30m	9489 053 21351	280.00
Y8114	Thermocouple extension plug, type J	9489 053 21431	40.00
Y8115	Thermocouple extension plug, type K	9489 053 21501	40.00
Y8116	Thermocouple extension plug, type T	9489 053 21681	40.00
Y8117	Thermocouple extension plug, type E	9489 053 21761	40.00
Y8131	Replacement test lead set	9488 050 64101	28.00
Y8132	Replacement test lead set	9488 050 64281	28.00
Y8133	Standard test lead kit	9488 050 64361	60.00
Y8134	Shrouded test lead kit	9488 050 64441	60.00
Y8140	Test lead set	9488 053 22001	52.00
Y8205	Soft carrying case for bench DMM, 8010/8012/8050A	9488 053 29371	84.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
Y8404	Accuracy enhancement cable	9485 075 08101	1008.00
Y8597	8522A interface adapter	9485 059 11151	636.00
Y8598	22" rack slide	9485 057 50351	332.00
Y8599	3 1/2" rack ears	9485 057 50271	180.00
Y900-001	Data Cartridge 32K	9487 085 75601	332.00
Y900-002	Set of (3) data cartridges 32K	9487 085 89771	992.00
Y900-003	ref. dev. tray + cartridge holder	9487 085 89851	92.00
Y900-004	ref.dev. tray + cartridge holder for 3 cardridges	9487 085 89981	92.00
Y900-005	set of (5) patch cords/clips	9487 085 90121	276.00
Y900-006	Carrying shipping case for 900 troubleshooter	9487 085 90171	1104.00
Y900-007	Data cartridge 64K bytes	9487 088 36161	564.00
Y900-14D	Test clip, 14 pin dip (0,3") for 900	9487 085 90381	384.00
Y900-14S	Test clip, 14 pin soic (0,1") for 900	9487 085 93061	456.00
Y900-16D	Test clip, 16 pin dip (0,3") for 900	9487 085 90461	384.00
Y900-16S	Test clip, 16 pin soic (0,2") for 900	9487 085 93271	456.00
Y900-18D	Test clip, 18 pin dip (0,3") for 900	9487 085 93921	384.00
Y900-20D	Test clip, 20 pin dip (0,3") for 900	9487 085 90581	456.00
Y900-20S	Test clip, 20 pin soic (0,2") for 900	9487 085 93481	568.00
Y900-24D	Test clip, 24 pin dip (0,3") for 900	9487 085 90661	456.00
Y900-24DW	Test clip, 24 pin dip (0,6") for 900	9487 085 92771	456.00
Y900-24S	Test clip, 24 pin soic (0,2") for 900	9487 085 93551	568.00
Y900-28D	Test clip, 28 pin dip (0,6") for 900	9487 085 92851	456.00
Y900-28S	Test clip, 28 pin soic (0,2") for 900	9487 085 93681	568.00
Y900-8D	Test clip, 8 pin dip (0,3") for 900	9487 085 90251	384.00
Y900-8S	Test clip, 8 pin soic. (0,1") for 900	9487 085 92981	456.00
Y900-DEMO	DEMO pack for Fluke 900	9487 085 98711	2856.00
Y9100	BNC 50 Ohm attenuator, 6dB	9485 053 22421	228.00
Y9100A-100	Card edge fixture kit	9487 082 78991	628.00
Y9100A-101	Card edge fixture base	9487 082 79071	504.00
Y9100A-102	Card edge interface module	9487 082 79561	504.00
Y9100A-14D	Dip clip module, 14 pin	9487 078 92711	464.00
Y9100A-14S	Dip clip module for SMD, 14 pins	9487 078 93471	464.00
Y9100A-16D	Dip clip module, 16 pin	9487 078 92891	464.00
Y9100A-16S	Dip clip module for SMD, 16 pin	9487 078 93541	464.00
Y9100A-18D	Dip clip module, 18 pin	9487 078 92971	540.00
Y9100A-20D	Dip clip module, 20 pin	9487 078 93051	552.00
Y9100A-20L	Flying lead module, 20 lead	9487 079 56661	452.00
Y9100A-20S	Dip clip module for SMD, 20 pin	9487 081 54311	552.00
Y9100A-24D	Dip clip module, 24 pin	9487 078 93131	580.00
Y9100A-24S	Dip clip module for SMD, 24 pins	9487 081 54231	580.00
Y9100A-28D	Dip-clip module, 28 pin	9487 078 93211	704.00
Y9100A-28S	Dip clip module for SMD, 28 pin	9487 081 54491	704.00
Y9100A-40D	Dip clip module, 40 pin	9487 078 93391	756.00
Y9100A-7201	Probe accessory kit	9487 079 63591	124.00
Y9100A-80286	80286 PLCC clip-over adapter	9487 081 47071	993.60
Y9100A-DCS	Dip clip set	9487 079 64741	3272.00
Y9101	BNC 50 Ohm attenuator, 14dB	9485 053 24161	228.00
Y9102	BNC 50 Ohm attenuator, 20dB	9485 053 22591	228.00
Y9103	BNC 50 Ohm feed-thru terminator	9485 053 22671	88.00
Y9104	Insulated alligator (pin-tip)	9488 053 22751	29.60
Y9106	BNC-T, 3 jacks	9485 053 22911	76.00
Y9107	BNC-T, jack-plug-jack	9485 053 23091	52.00
Y9108	BNC jack-to-double-banana plug	9485 053 23171	40.00
Y9109	Binding posts to BNC plug	9485 053 23251	64.00
Y9110	BNC jack-to-PC plug	9485 053 23331	52.00
Y9111	BNC coax cable, 50 Ohm, 1m	9485 053 23411	52.00
Y9112	BNC coax cable, 50 Ohm, 2m	9485 053 23581	52.00
Y9113	BNC plug-to-DBL-banana plug	9485 053 23661	52.00
Y9114	BNC jack-to-phone plug	9485 053 23741	52.00
Y9115	Phone jack-to-BNC plug	9485 053 23821	76.00

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TYPEnummer	OMSCHRIJVING	12 - NC Code	INTERNE prijs in Dfl.
Y9116	BNC jack-to-phone plug	9485 053 23901	52.00
Y9117	Phone jack-to-BNC plug	9485 053 24081	76.00
Y9301	Min-loss pad, type N	9485 057 51341	304.00
Y9307	Adapter, N(m) to BNC(f), 75 Ohm	9485 057 51911	64.00
Y9308	Adapter, N(m) to BNC(f), 50 Ohm	9485 057 52091	52.00
Y9315	Coaxial cable, 50 Ohm, type N(m)	9485 057 52741	216.00
Y9316	Cap, non-shorting, BNC	9485 058 73861	24.00
Y9317	Termination, type N, 50 Ohm	9485 058 73781	740.00